



GAME BASICS	
Spectrobes History	Cubes 8
Controls2	Excavation8
Main Characters3	Badges9
Properties3	The Lab System
Spectrobes4	The Prizmod13
Vortexes4	Feeding Spectrobes13
Rallen's Gear	Battling With Spectrobes
ltems6	Ship Parts
Minerals7	
	X
	PS
WALKTHROUGH	
CHAPTER 1 80	CHAPTER 4 124
KOLLIN80	ZIBA 124
GENSHI86	AKABOSHI 127
SHAPTER 2 94	A080SHI 128
GENSHI 94	ZIBA 130
NESSA96	CHAPTER 5 182
FUBUKI 101	KOLLIN132
HYOGA	SERVICE BAY
CHAPTER 8 103	NOX
	NOX CITY137
KOLLIN 106	UNDERGROUND RUINS 138
DAICHI109	CHAPTER 6 142
FONS 113	
SPACE RUINS 116	KOLLIN 142
DARKMOS 120	GENSHI 142
	KOLLIN 145

EXTRAS

154

GAME BASICS

Ralien and his partner Jeena are determined members of the Nanairo Planetary Patrol (NPP). Their lives changed forever when they met Aldous, a traveler from a distant galaxy who foretold the coming invasion of the Krawl. Aldous discovered Rallen's extraordinary ability to control Spectrobes and gave him a device known as a Prizmod to aid in defense against the monstrous Krawl.

Incredibly, Rallen was successful in summoning an Ultimate Form

> Spectrobe to destroy the approaching Krawl. But now. along with the appearance of mysterious portals, the Krawl have returned and seem stronger than ever. A huge Krawl horde led by an unknown force has

been destroying planets across the universe, and Nanairo is next! Rallen and Jeena and their friends at the NPP are the only ones able to save Nanairo from ultimate destruction!

CONTROLS

BUTTON	ACTION					
l .	Reset Camera					
+Control Pad	Move (press twice to dash)					
A	Talk / Interact					
X	Open Prizmod					
Y	Search area around Child Form					
Touch Prizmed Icon	Open Prizmod Menu (top-right icon)					
Touch Child Farm	Search for items to Excavate					
Touch Excavation Symbol	Excavate					

Menu :	screens	
L	Switch Screen Functionality	
R	Switch Screen Functionality	
8	Cancel / Return to previous screen	
Stylus Itouchi	Confirm Menu Items	

Field Bettle Centrel

L	Cancel Look-On / Reset Camera
+Control Pad	Move Railen (tap twice to dash)
Α	Attack with Sword (up to 3 consecutive attacks, depending on weapon
X	Open Prizmod Menu
Y	Attack with Blaster
R	Lock-On to Target
В	Use Glove (stun attack)
Stylus (Touch Prizmod Icon)	Activate Prizmod (top-right icon)

	icei Dacole Doller olo
L	Cancel Lock-On / Reset Camera
+Control Pad	Move (press twice to dash)
A	Normal Attack
X	Switch Spectrobes
Y	Combination Attack with full CH Gauge / Revive Defeated Spectrobes
R	Lock-On to Target / Switch Targets
В	Charge Attack (a.k.a. CH Attack)
Select	Escape Battle (hold)

Select	Escape Battle (hold)
Excav	ation Controls
L	Open / Close Toolbox
Я	Switch Scanner On / Off
В	Exit
Incuba	ator Controls
L	Switch Rooms (left.)
R	Switch Rooms (right)
В	Exit

MAIN CHARACTERS

Rallen is a Nanairo Planet Patrol (NPP) officer. He heartily pursues justice to all ends and loves the rush

of a good adventure, especially while piloting his patrol cruiser. Rallen is gifted with the extraordinary ability to command Spectrobes using the Prizmod communication device. Using this power, he was able to prevent the first Krawl invasion of Nanairo. As a Spectrobe Master. he can even control Evolved and Ultimate Form Spectrobes. Rallen's thrill-seeking ways can get him into trouble now and again, but his integrity and special skills make him an undeniable asset to the NPP.



Jeena is Rallen's extremely intelligent and resourceful NPP partner. She is an expert

at researching and analyzing data and provides critical informational support for Rallen. Her greatest skill is her keen ability to solve puzzles. She's always watching over her partner to make sure he doesn't ever find himself in too deep during their adventures.

COMMANDER

Commander Grant is the head of the NPP and serves as the commander of the resistance

operation against the invading Krawl. He is a peacekeeper within the Nanairo System and is deeply trusted by his subordinates, including Rallen and Jeena. He can be very stern, but also displays a caring nature and level-headedness that earns him a great deal of respect.

defense against the invading Krawl. He has the ability to control some Spectrobes, but is unable to manage the force of Evolved and Ultimate Form Spectrobes. Originally from a distant star system called Giorna, Aldous is now helping the research scientists of the Nanairo System in their Spectrobe research.

Aldous played a huge role in the previous

PROPERTIES

Spectrobes and your enemy, the Krawl, both belong to one of three properties: Corona, Aurora, or Flash. Each property has strengths and weaknesses. The properties of Spectrobes and the Krawl affect how strong their attacks and defenses are against each other.

CORONA IS STRONG AGAINST AURORA



FLASH IS STRONG AGAINST GORONA

You'll notice that each property is represented by a symbol: Corona is Fire, Aurora is a Leaf, and Flash is Water. To get the property strengths and weaknesses imbedded in your memory, think of them this way:

Fire burns Leaves, Leaves cover Water, and Water quells Fire. If that still doesn't sink in quickly enough, we've included a quick reference Properties Chart in the top-right corner of each page spread in the Walkthrough section of this guide.

SPECTROBES

Long thought to be extinct, Spectrobes are the only natural enemy of the Krawl. They are found buried beneath the ground in Fossil form and must be unearthed using excavation tools, then awakened and evolved through a process of Mineral feedings and battle experience.



Spectrobes begin their evolutionary process starting inside a Fossil. Only a Child Form Spectrobe has the ability to scan the ground to find Fossils and Minerals. You must excavate the fossilized Spectrobe and awaken it into Child Form. Check out the Excavation Maps chapter of this guide for a detailed account of which Spectrobe is awakened from each Fossil. We also identify exactly where they can be found and your chances of finding them at each location.



Child Form Spectrobes are too young to fight in battle, but they can help you find buried Fossils and Minerals. A Child Form Spectrobe can be fed Minerals to evolve it to an Adult Spectrobe. Different Child Form Spectrobes have different scan radiuses. And sometimes you may need a particular property Child Spectrobe with you to access secret areas or those blocked by particular property barriers.



Evolved from a Child Spectrobe, Adult Spectrobes can no longer find Fossils or Minerals, but they gain the ability to fight in battles, earning them more experience to ultimately become an Evolved Spectrobe. Check out the Spectrobe-Dex chapter of this guide for details on each Spectrobe.



EVOLVED

RALLEN FIELD BATTLES

Krawl Dust are comprised of small, hovering enemies that Rallen

can defeat using Glove, Sword, or Blaster attacks. Defeating Krawl

Dust may leave recovery orbs behind. The green orbs replenish

Rallen's HP and the blue orbs replenish Spectrobes HP. Raising

Rallen's experience allows him to equip more advanced gear. This

is the only way Rallen fights... on the field. He does not go into

vortexes and battle with the Spectrobes as he did in the previous

Spectrobes game.

Once Adult Spectrobes change into their final form, the Evolved Spectrobe, they become masters of battle. Evolved Spectrobes cannot search for Fossils or Minerals. They have fantastic CH Attacks, but not all of their stats increase when they evolve. Check our Spectrobe-Dex chapter to see how some trade off defense points for attack points or vice versa.



VORTEXES

Enemy Krawl travel in vortexes. Usually the color of the vortex reveals the property of the Krawl inside, but this is not always the case. Besides red, green, and blue (Corona, Aurora, and Flash) vortexes, there are also dark (purple) vortexes, and the contents of these is meant to be a shocker. Vortexes come in two sizes: Large and Small.



LARGE VORTEX

Large Vortexes remain in one place, while any small ones present will move around the larger ones. You will battle two or more waves of Krawl attacks once you enter a vortex. Until you defeat a Large Vortex, it will continually produce Krawl Dust.



Vortexes around it. Defeating all Large Vortexes in an area clears the area of all Krawl Dust and Small Vortexes. Your Child Form Spectrobe then appears and you are allowed to excavate. Leaving a location and returning to a previously cleared area will usually cause the area to become infested with Krawl again.



CAVALL VORTEX

The Small Vortexes move around the field and actively seek you out when you approach. You battle a single wave of Krawl inside. Defeating this wave destroys the Small Vortex.

VORTEX PROPERTY GIVEAWAY

You can change your Spectrobe battle lineup while in the field. When you spot and recognize the property of the vortex, check your lineup to make sure you have the stronger opposing property Spectrobes in the Battle slots before beginning the fight.

RALLEN'S GEAR



Rallen's items are purchased from Dave at the Weapons Center HQ 1F (the first door to the right when you enter the Lobby from the spaceport). This is also how you access the Training Room (where the game begins).



Rallen's gear unlocks and becomes available for purchase as you raise Rallen's level. You raise his level by defeating Krawl Dust. If an item in the following lists is not available through the Cyrus Express Machine, or through Dave (Kollin weapons shop) then you need to raise your level more or you may need a certain Spectrobe Card, or the rare gear is accessible via wi-fi downloads.



Rallen can equip Swords, Gloves, Blasters, and Suits. With the Sword. he can perform slash attacks. With the Glove, he can pound the ground and produce a shockwave attack. This stuns enemies around you so you can use the Sword in a combo attack. The Blaster uses multi-shot or exploding ammo. Some Blasters home in on the enemy, while others do not. You can use the lock-on feature to target the enemy or try to use Free-aim mode.

NAME	REG LVL	PRICE	ATK	ATK AREA	ATK TIME	DESCRIPTION	
Basic Glove	1	300	20	3	30	Standard glove for NPP officers, Capable of stunning enemies.	
Grasp Glove	3	1500	65	4	60	Slightly more powerful than the Basic Glove, Capable of stunning enemies further away.	
Grip Glove	4	2800	75	5	75	A basic but powerful glove capable of stunning enemies far away for a long period of time.	
Power Glove	5	4800	105	6	90	The strongest basic glove out there, Capabla of stunning enemies far away for a long period of time.	
Hyper Glove	2	700	30	3	45	A well-balanced glove that is capable of stunning enemies far away for a fairly long period of time.	
Intense Glove	3	1500	6 D	4	60	Slightly more powerful than the Hyper Glove. Capable of stunning enemies far away for a long period of time.	
Voltage Glove	5	4900	100	5	90	A well-balanced glove that is capable of stunning enemies far away for a very long period of time.	
Delta Glove	5	. 800	40	2	90	A specially designed glove capable of stunning enemies for a very long period of time.	
Sigma Glove	3	1700	60	3	120	A rere and powerful glove capable of stunning enemies for an extremely long period of time.	
Omega Glove	Б	5000	95	4	150	The most powerful glove in Nanaro. Capable of stunning enemies for longer than you probably need.	

NAME	LVL	PRICE	ATK	COUNT	DESCRIPTION	
Basic Sword	1	300	20	1	Standard Sword for NPP officers. Capable of a single attack.	
Heat Sword	5	700	35	1	Slightly more powerful then the Basic Sword. Capable of a single attack.	
Spark Sword	3.	1800	50	5	A basic, but powerful sword capable of two consecutive attacks:	
Speed Sword	4	3500	75	2	A basic, but swift sword capable of two consecutive attacks.	
Sabre Sword	5	6200	90	2	The strongest basic sword around, capable of two consecutive attacks.	
Plasma Sword	5	900	20	5	A light, double-edge sword capable of two consecutive attacks.	
Hyper Sword	3	5000	35	3	A powerful, super-light sword capable of three consecutive attacks.	
Delta Sword	5	6800	55	3	The strongest light-weight sword, capable of three consecutive attacks	
Sigma Sword	3	6500	40	5	A prototype sword with the unique ability to raise the chances of recove orbs appearing.	
Omega Sword	2	2500	25	1.	A prototype sword with the unique ability to raise the amount of EXP you gain when defeating Krawl Dust.	
Barrier Sword	5	20000	60	3	A rare and unique sword that not only raises your ATK, but your DEF as well	
Power Sword	5	20000	60	3	A rare and unique sword that not only raises your ATK, but also your HP.	
Nanairo Sword	5	20000	60	3	The ultimate sword in all of Nanairo. Its power is unrivaled and is capable of three consecutive attacks.	

NAME	REQ	PRICE	DAMAGE	DESCRIPTION	
Basic Blaster	1	300	12	Standard blaster for NPP officers, A long-range blaster that fires a single energy blast.	
Ray Blaster	4	4000	4000 40 Slightly more powerful that the basic blaster. A long-re blaster that fires a single, energy blast.		
Photon Blaster	5	5600	The most powerful basic ble out there. A long-range blas that fires a single, super his energy blast.		
Hyper Blaster	3	2600	33	A special kind of blaster that fires two energy blasts at once	
Rupture Blaster	5	7500	45	A high-precision blaster that fires three energy blasts at once	
Stone Blaster	5	1000	45	A powerful blaster that fires an exploding energy blast.	
Super Blaster	4	4600	A stone-shattering blaster fires an exploding, high-ene blast.		
Gala Blaster	5	8000	The king of explosive blaster 105 Fires an exploding, super his energy blast.		
5-Way Blaster	5	15000	75	A super-rare, versatile blaster that fires super high-energy blasts in five directions.	
Cosmo Blaster	5	15000	130	A massive, out-of-this-world blaster that fires the most explosive, super high-energy blast you can imagine. This is input using the exclusive Plasma Blaster Spectrobes Card included with this guide!	

NAME	REQ	PRICE	HP INC.	PROPERTY	DESCRIPTION	
Basic Suit	1	300	100	Default	Standard suit for NPP officers. It raises your HP.	
Durable Suit	2	1600	250	Default	Slightly more powerful than the Basic Suit and raises your HP higher.	
Corona Suit	3	3200	400	Corona	A suit that gives you the Corona property just by wearing it.	
Aurora Suit	3	3200	400	Aurora	A suit that gives you the Aurora property just by wearing it.	
Flash Suit	3	3200	400	Flash	A suit that gives you the Flash property just by wearing it.	
Power Suit	4	6000	500	Default A basic, but powerful suit that significantly raises your HP.		
Scalar Suit	5	9500	600	Default	The most powerful basic suit out there. It greatly increases your HP.	
Corona S Suit	5	12000	650	Corona	A suit that gives you the Corona property just by wearing it and raises your HP immensely.	
Aurora S Suit	5	12000	650	Aurora	A suit that gives you the Aurora property just by wearing it and raises your HP immensely.	
Flash S Suit	5	12000	650	Flash	A suit that gives you the Flash property just by wearing it and raises your HP immensely.	

RALLEN'S LEVEL

As you can see from the equipment list, Rallen must be at a certain level to equip the gear. The following table specifies how much experience you need to reach that next level.

LEVEL	EXP PTS TO LVL UP
1	1000
2	2000
3	3000
4	4000
5	N/A

ITEMS

You can find Items and Shops on Kollin and eventually through the Cyrus Express Machine in the Cargo Room of the Patrol Cruiser, Items are also sometimes won after a successful battle. The majority of these are used to replenish Rallen's or the Spectrobe's HP. The following is a complete list of all the items in the game:

NAME	DESCRIPTION	PRICE	HEAL AMT
Jet Pack	The Jet Pack allows you to quickly return to the front of your patrol cruiser.	N/A	N/A
Dimensional Coil	Webster, the museum curator, gives you this Dimensional Coll. Professor Kate needs it for her Tower research.	N/A	N/A
Crystal	One of the items stolen by the High Krawl. You find it abandoned on Darkmos.	N/A	N/A
Gold Prizmod	This Prizmod is one of the items that Gronos sucks up. It appears to be Aldous's, but it's pretty beat up.	N/A	N/A
Tower Fragment	This fragment is one of the Items that Groops sucks up. Professor Kata needs it for her Tower research.	N/A	N/A
Dynahum	You find this ancient artifact under Xelles. It appears to be the key to defeating the Krawl.	N/A	N/A
Solar Panel	These are panels you pick up at the Fossil Research Lab on Genshi to eliminate the shadow in the jungle.	N/A	N/A
Dynakom Materials	Webster, the Museum curator, gives you these materials, which are required to build the Dynaliums.	N/A	N/A
Basic Antidote	This curative restores 50% of Railen's HP.	150	50%
Total Antidote	This curative restores 100% of Rallen's HP.	250	100%
Basic Serum	This serum restores 30% of a single Spectrobe's HP.	150	30%
Deluxe Serum	This serum restores 60% of a single Spectrobe's HP.	250	60%
Total Serum	This serum restores 100% of a single Spectrobe's HP.	500	100%
Basic Minerum	This antidate restores 30% of all of your Spectrobes' HP.	800	30%
Deluxe Minerum	This antidote restores 60% of all of your Spectrobes' HP.	1500	60%
Total Minerum	This antidote restores 100% of all of your Spectrobes' HP.	2000	10096
Super Potion	This curative restores 50% of your entire party's HP	5000	50%
Ultra Potion	This curative restores 100% of your entire party's HP.	3000	100%



MINERALS

Minerals are a source of Minergy, which is like food for Spectrobes. The rare Minerals that don't provide much for Spectrobes are usually worth a lot of money. Hang on to these; don't feed them to your Spectrobes. Instead, sell them at the Shop on Nessa Colony. You can eventually sell them using the Cyrus Express Machine that is installed in your ship, but you lose 20% of their value by selling them to Cyrus.

Some Minerals can change the color of a Spectrobe. There are others that can adjust Spectrobes' values (the number of levels, battles, and Minerals fed) needed to evolve. The following is a list of all the Minerals and their individual stats:

	NAME	PROPERTY	MINERGY	GURA	HARDNESS	HP	ATK UP	DEF UP
1	Coronium C	Corona	5%	10	0	0	0	0
4	Coronium B	Corona	10%	40	1	0	0	0
0	Coronium A	Corona	20%	80	2	0	0	0
1	Coronium A+	Corona	30%	100	3	0	0	0
4	Aurorium C	Aurora	5%	10	0	0	0	D
A	Aurorium B	Aurora	10%	40	1	0	0	0
0	Aurorium A	Aurora	20%	80	2	0	0	0
1	Auronium A+	Aurora	30%	100	3	0	0	0
4	Flashium C	Flash	596	10	0	0	0	0
A	Flashium B	Flash	10%	40	1	0	D	0
9	Flashium A	Rash	20%	80	2	0	0	0
AP	Flashium A+	Rash	30%	100	3	0	0	0
4	Dank C	Dark	5%	10	0	0	0	0
4	Dark B	Dark	1096	40	1	۵	0	0
9	Denk A	Dark	20%	80	2	0	a	0
1	Dark A+	Dark	30%	100	3	0	0	0
强	Auronum S	Aurora	50%	150	2	0	0	0
	Coronium S	Corona	50%	150	5	0	0	0

	NAME	PROPERTY	MINERGY	GURA	HARDNESS	HP	ATK	DEF
1	Flashium S	Flash	50%	150	5	0	0	0
1	Evolve B	N/A	0%	100	0	0	0	0
-	Evolve L	N/A	D96	100	0	0	0	0
K	Evolve M	N/A	0%	100	0	0	O	a
•	Chroma 1	N/A	D96	50	1	0	0	0
•	Chroma 2	N/A	0%	50	2	0	0	0
	Chroma 3	N/A	0%	50	- 2	0	0	0
2	Platinum	N/A	1096	1000	5	0	0	0
0	Pearl	N/A	10%	1400	5	0	0	0
(X)	Sapphire	N∕A	10%	5000	2	0	0	0
	Emerald	N/A	10%	3000	3	0	0	0
	Ruby	N/A	10%	4000	3	0	0	0
	Diamond	N/A	1096	10000	3	0	0	0
3	Gold	N/A	10%	6000	3	D	0	0
-	ATK Seed	N/A	D96	100	5	0	5	0
	DEF Seed	N/A	096	100	5	0	0	S
	HP Seed	N/A	0 96	100	Ş	50	0	0
		Flashum S Evolve B Evolve B Evolve L Evolve M Chroma 1 Chroma 3 Chroma 3 Platinum Pearl Sapphire Emerald Ruby Diamond Gold ATK Seed	Flashum S Flash Evolve B N/A Evolve L N/A Evolve M N/A Chroma 1 N/A Chroma 2 N/A Chroma 3 N/A Platinum N/A Pearl N/A Sapphire N/A Sapphire N/A Diamond N/A Gold N/A ATK Seed N/A	Flashum S Flash 5096 Evolve B N/A 096 Evolve L N/A 096 Evolve M N/A 096 Chroma 1 N/A 096 Chroma 2 N/A 096 Chroma 3 N/A 096 Chroma 3 N/A 096 Pearl N/A 1096 Sapphire N/A 1096 Emerald N/A 1096 Ruby N/A 1096 Diamond N/A 1096 ATK Seed N/A 096	Flashium S Plash 5096 150 Evolve B N/A 096 100 Evolve L N/A 096 100 Chroma 1 N/A 096 50 Chroma 2 N/A 096 50 Chroma 3 N/A 096 50 Platinum N/A 1096 1000 Pearl N/A 1096 1400 Sapphire N/A 1096 2000 Emerald N/A 1096 3000 Ruby N/A 1096 4000 Ruby N/A 1096 10000 Gold N/A 1096 6000 ATK Seed N/A 096 100	Flashum S Flash 5096 150 2 Evolve B N/A 096 100 0 Evolve L N/A 096 100 0 Evolve M N/A 096 100 0 Chroma 1 N/A 096 50 1 Chroma 2 N/A 096 50 2 Chroma 3 N/A 096 50 2 Platinum N/A 1096 1000 2 Pearl N/A 1096 1400 2 Sapphire N/A 1096 2000 2 Emereld N/A 1096 3000 3 Ruby N/A 1096 4000 3 Gold N/A 1096 10000 3 ATK Seed N/A 096 100 2	Flashum S Flash S096 150 2 0 Evolve B N/A 096 100 0 0 Evolve L N/A D96 100 0 0 Evolve M N/A 096 50 1 0 Chroma 1 N/A 096 50 1 0 Chroma 2 N/A 096 50 2 0 Chroma 3 N/A 096 50 2 0 Platinum N/A 1096 1000 2 0 Pearl N/A 1096 1400 2 0 Sapphire N/A 1096 3000 3 0 Emereld N/A 1096 4000 3 0 Publy N/A 1096 1000 3 0 Diamond N/A 1096 1000 3 0 ATK Seed N/A 096 100 2 0	Flashum S Flash 50% 150 2 0 0 Evolve B N/A 0% 100 0 0 0 Evolve L N/A 0% 100 0 0 0 Evolve M N/A 0% 100 0 0 0 Chroma 1 N/A 0% 50 1 0 0 Chroma 2 N/A 0% 50 2 0 0 Chroma 3 N/A 0% 50 2 0 0 Platinum N/A 10% 50 2 0 0 Paerl N/A 10% 1000 2 0 0 Sapphire N/A 10% 2000 2 0 0 Emerald N/A 10% 3000 3 0 0 Ruby N/A 10% 4000 3 0 0 This property of the same of

If a Mineral's hardness level is large, it means that mineral can be broken easily.

CUBES

Cubes contain the secrets of the Spectrobes. These glimmering objects often contain helpful hints and tips, as well. If you find a Cube, be sure to use the Cube Machine in the Patrol Cruiser's cargo room to analyze it.

EXCAVATION

To find Spectrobes, you must dig up Fossils, which requires a Child Spectrobe, excavation tools, and digging know-how. An area must be clear of Krawl before the Child Spectrobe set in the Prizmod appears by your side; you need to make the site safe or the Spectrobe will hide.

Touch the Child Spectrobe or press the Y Button to scan the ground nearby. If anything is buried within the scan radius, it will glow and shine. The emanating color indicates what's buried beneath that spot. Minerals glow blue, Fossils

EXCAV	ATION SYMBOLS
Color	item
Yellow	Fossil
Blue	Mineral
Rainbow	Cube
Pink	Mystery Stone

glow yellow, and Cubes glow the color of the rainbow. Walk over to the mark, or touch it to begin excavation. There are also rare Mystery Stones, which glow pink. Be sure to be on the look out for them!



Once your Child Spectrobe has located an excavation symbol, walk into or touch the symbol to enter excavation mode. Then tap the Touch Screen with the Stylus to dig through the layers of rock. Remember that most objects are buried under several layers of hard rock. Touch layers to bust through them so you can begin excavation.

Once you reach the object, clear away the obstructions using the drill

and other tools. Blow into the microphone, or use the Blower tool to clear away the debris as you continue to dig. Each tool digs in a unique way, so be sure to try them all out. Once you've excavated 90% or more, you can pick up the object by touching the Pick Up icon.

DON'T BREAK IT

Be careful! Using excavation tools directly on a Spectrobe Fossil after the ground is already excavated can damage it. Keep an eye on the damage meter on the top screen. Damaging a Fossil too much during excavation will destroy it.

CANNING

Using the scanner allows you to retrieve information about buried objects, including their shape. Scan first, then outline the shape with the drill. Next, turn the scanner off and begin excavating now that you know your boundaries. Using the scanner does not hurt your chances for getting a crown on perfectly dug Fossils.

CROWNS

Fossils 100% excavated with no damage and within 60 seconds are marked with a crown. Spectrobes that awaken from Fossils with a crown mark can evolve into Adult Form without any Minerals. You must select it to Evolve. These Spectrobes are more powerful than normal.

SUGGESSFUL EXCAVATION

You earn experience points by successfully excavating, which raises your excavation level. As this happens, the chance of damaging buried objects decreases, making it easier to earn even more experience points for successful excavation.

EXCAVATION INTERFACE

The excavation screen is used for digging up things you locate when scanning the ground. The Tool icon shows which tool you currently are using. The Depth Gauge indicates how deep the object is buried. The Damage Gauge displays how much damage is inflicted to the object when it is damaged using a tool. The Energy Gauge will decrease if you damage the object. If it depletes completely, you'll fail the excavation. You can pick up an object once you've unearthed 90% or more of it. When you excavate 100% of it, you automatically pick it up.

SCAN MONITOR

The Scan Monitor at the top of the screen shows which object you are excavating. Using the scanner does not hurt your chances at getting a crown on Fossils in perfect condition.



THE TOUCH SCREEN

Touch the Tool icon or press the L Button to go to the Tool Selection screen. Touch the scan icon or press the R Button to scan around the object. Press an icon twice to go back to the regular screen. Once the pick up icon lights up, you can touch it to pick up the buried object. Touch the Exit icon or press the B Button to stop excavation and return to the field map.

	EXCAVATION TOOLS	
NAME	DESCRIPTION	PRICE
Drill	This basic tool of excavation can chew through solid rock.	N/A
Blower	This tool is used to dissipate the gas emitted when drilling and to cool down certain areas.	N/A
Recovery Tool	This tool can be used to repair Fossils that have been damaged during the excavation process.	350
Piton	This tool can be used to excevate a predetermined area all at once.	4500
Fire Drill	This tool is handy when you want to excavate in ice.	700
Water Drill	This tool is handy when you want to excavate in lava.	1600
Blower S	This enhanced blower can clear away the dust and debris of excavation with a single blast.	1000
Vacuum	This tool is handy for underwater excavation. It can suck up debris and clear up cloudy water.	1300
Giga Tool	This mechanical device can be used to automatically excavate an item you have excavated before.	6500
Blast Tool	This explosive material can instantly excevate anything buried in the ground, but might also destroy it.	2000

EXCAVATING ENVIRONMENTS

As you travel to different planets, you discover various excavation hurtles to overcome. You'll encounter normal rock, sand, water, ice, lava, and swamp. Each of these environments calls for unique excavation techniques.

EXCAVATING IN ROCK

Blast through layers of rock with multiple touches until a portion of the item appears. Then use the scanner to find the outline of the item. Trace around it with the drill. Turn the scanner off and begin excavating carefully with multiple small taps all



around the item; long hard strokes often damage the item.

EXCAVATING IN SAND

Use a blower (or better yet, blow into the microphone) to blow away sand, then continue with normal excavation.

EXCAVATING IN WATER

Suck dirty water away with the Vacuum. More murkiness appears as you excavate, but the amount should not impede your quick excavation.

EXCAVATING IN ICE

Ice is melted away with the Fire Drill, but it slowly returns, so make sure to burn all ice thoroughly away and in a large radius around your item (use the scanner to define the borders). Ice covering edges of your item prevents you from pulling it out of the ground.



EXCAVATING IN MUD



Suck up mud using the Vacuum. It quickly returns, so make sure to vacuum all mud thoroughly away and in a very large radius around your item. Mud covering the edges of your item prevents you from pulling it out of the ground. Out of all the surfaces

that return to the excavation area, this is the quickest and most difficult to dig in.

EXCAVATING IN LAVA



Use the Water Drill to cool lava, which clears it from the buried item. The lava slowly heats up and returns, so make sure to drench all lava thoroughly away and in a large radius around your item.

Lava returns (not as quickly as swamp mud, but faster than ice), so try to

excavate quickly before it returns and more drenching becomes necessary. Lava covering the edges of your item prevents you from pulling it out of the ground.

BADGES

Badges are unlocked as you progress through the game and talk to characters and awaken Spectrobes. To unlock a Badge for purchase, you must have interacted with the subject of the Badge first. You can find Badges at the Badge Shop on Kollin, along with a few other places indicated here:

5	N
dge	5630 5630

PURCHASING BADGES						
PURCHASE METHOD	LOCATION					
Badge Shop	Kollin					
Vending Machine	Fons Ruins					
Vending Machine	Ziba main planet					
Vending Machine	Nox (on the satellite)					
Vending Machine	Malik					
Cyrus	Nessa Colony					



cannot level up during these battles. You can choose which property of Krawl your Spectrobes battle. Confirm your choice and the battle begins. Press and hold SELECT to run from the battle.

The Mineral icon allows you to take Minerals you have excavated and feed them to the Spectrobes in the room by placing them in a tray that holds a maximum of eight.



			BAD	GES					BAI	OGES		
					BADGE NAME	PRICE		BADGE NAME				
	(2)	BADGE NAME RALLEN	PRICE 1500	0	DONGOR	100	679	MASETOSU	PRICE 100	*	SHIMAINU	PRICE 100
	(0)	JEENA	1500	4	DONGORA	100		DANAWA	100	(1)	SHIMANOTO	100
		ALDOUS	200		DONGIGA	100		DANAPIX	100	7	SHIMADOROS	100
	(m)	GRANT	200	(2)	BARTOR	100		DANAPHANT	100		DARUCHO	100
		WEBSTER	200	(BARTOLOR	100	-	TENKRO	100		DARUTORI	100
	*	PROF. WRIGHT	200	(2)	BARTOLOSA	100	-	SENKRO	100		DARUTAKE	100
		CYRUS	6500	4	AOI	100		GEKIKRO	100	(4)	BOMA	100
	3	KATE	200		AOBA	100	A	MOSSARI	100	(4)	BOMA-BOMA	100
	6	DAVE	100	4	AOBASAR	100	GI	MOSSARITO	100	4	DOMA-BOMA	100
	(1)	HANK	100	1	KOMAINU	100		MOSSAX	100		AZAPI	100
		KRUX	8000	lie soll	KOMANOTO	100		MESA	300		AZAMARU	100
	題	JADO	150		KOMADOROS	100		MESABONE	300		AZAMAROS	100
		GELBERUS	150	(3)	SHAKIN	100		MESATHORN	300	10	SENPU	100
		MAJA	150	1	SHAKOR	100		WINBA	100	**	SENPURA	100
		GRONOS	150	1	SHAKOBLAD	100		WINBUS	100	-	SENPUGA	100
		DIGG	100		ZOZA	100		WINDORA	100	**	AZEKO	100
		WAKABA	150	B	ZOZANE	100		THUNBA	100		AZENOR	100
	1	VILAR	100		ZOZANERO	100		THUNDOR	100		AZEWANA	100
		VILAMASTA	100	600	GRILDA	300		THUNDORA	100	3	MANTRADOR	100
	0	VILANOX	100		GRILDEN	300		VILAKROMA	2500	1	MANTRADORA	100
	*	SEGU	100	*	GRILDRAGOS	300	5	GAGONG	100	ALL S	MANTRADOS	100
		SEGULOS	100		GEJIO	100	M	GORGONG	100	3	PAGO	100
		SEGULARA	100		GEJIGEN	100	1	ZERAGONG	100	(4)	PAGONI	100
		HARUMI	100		GEJIGAGE	100		колоко	100		PAGOYAMA	100
		HARUMITE	100	(V)	KASUMI	100		KOROGEKI	100		LEO	100
	A	HARUMITEY	100		KASUMITE	100	6	KOROZAMA	100		LEOPUBA	100
		SPIKO	100		KASUMIRE	100		OJIMARU	100		LEOZAR	100
		SPIKAN	100	W	SAMUKABU	300	(6)	ONODILO	100	9	TOBASU	100
		SPIKANOR	100		SAMURITE	300		OJIZAMA	100		KETOBASU	100
		NAGU	100		SAMUGEKI	300	(TAMAZOA	100		BUTOBASU	100
	3	NAGURYU	100		KUBAKU	100	**	TIAZOA	100	2	DENDEN	100
		NAGUZORO	100		KUGANON	100		GOKAZOA	100	6	DENDAMA	100
		INKANA	100		KUGASTER	100		MUGON	100	7	DENPACHI	100
		INKANAPA	100	8	MASETTO	100		CHOMUGON	100	©	KARAKURI	100
EN FE	8	INKAFLARE	100	8	MASEROBO	100	(40)	GEKIMUGON	100	411	KAMAKURI	100

BADGES

State of	BADGE NAME	PRICE	
	GEKIKURI	100	
	НАРАСНА	100	
	HAPAZOA	100	
6	HAPAXION	100	
(S)	ANUBI	100	
1	ANUBOS	100	
	ANUBEROS	100	
	RYZA	100	
47	RYGAZELLE	100	
	RYDRAKE	100	
(9)	TORGA	100	
4	TORGAZAR	100	
3	TORGALLUP	100	

E	100	BADGE NAME	PRICE
		NOKOKO	300
,		NOKOGIRO	300
,	9	NOKOGILLA	300
)		SHOGYO	100
)	4	CHUGYO	100
,	8-25	DAIGYO	100
		HANEOTO	100
)		HANEGAKU	100
3	0	HANEBAKUON	100
,		КІВАТЕККА	1500
)	4	BAKURAIYA	1500
,		ISADORA	1500

LAB SYSTEM



Take the Blue Elevator in your Patrol Cruiser down to the Cargo Room. The Lab System is found here. This is where you go to manage everything Spectrobe related. In the Lab System, there are the following choices: Awaken, Incubator, Line Up, Database, and Badges. If your Lab System does not contain all these options, then you must still progress further through Story mode.

The "Awaken" option in the Cargo Room's Lab System is the first available option in the game. This unlocks when you return from the Museum the first time to get a Fossil.

Touch the START icon to turn on the

microphone. The voice meter will move if you speak to the Fossil. Keep the meter within the zone until the count of three to awaken the Fossil. The color of the Spectrobe once it's awakened depends on your actual

The Awaken Meter is a little different than the original Spectrobes game. This time around, there are three rows of meters that represent pitch. A low note lights up the bottom row of lights, a mid-tone pitch lights the middle row, and a high pitch lights the top row of lights. Lighting up these different rows during successful incubation awards you different color Spectrobes. You don't change the properties of the Spectrobes, but you achieve their colors varieties. If you put in a Corona Fossil, it will come out red no matter what, but by achieving different pitches during incubation, that red Spectrobe will have different color highlights all in the red hue. Put in a green Aurora Spectrobe and use different pitch awakenings to create different hues of blue.

INCUEATOR



The top-right option allows you to

choose which Spectrobes to put into

the Incubator. You can place no more

than two Spectrobes in a single room.

Prizmod; it's only available in the Lab

System in the Cargo Room on your

The icon to the left of the Spectrobe

with Krawls. The Krawl that you battle

in the incubator are dummy Krawl that

do not move. These battles are to test

out and learn Spectrobe attacks; you

Patrol Cruiser.

You cannot access this option from the

The Incubator is used for training and evolving Spectrobes. There are a number of menu options lining the left corner of the Touch screen. The following is a description of these menu options:

AWAKEN

To awaken a Spectrobe, drag and drop the Fossil you wish to awaken to the center of the Touch Screen. Then slide it upward into the machine by moving the Stylus in an upward motion.

voice. Try humming or singing a single, steady note to achieve this.

With the Magnifying Glass icon, you can select either one of your Spectrobes in the room. This is called. "Close-up mode." Once selected, a new menu appears where you can evolve a Spectrobe, equip a Custom Part to it.

The Environment icon allows you to change the type of the room to a specified property. Place Spectrobes in rooms that match their property for the best results. Placing a Spectrobe with the same property as the Environment increases the effects of the Minerals fed to the Spectrobe.

Q () () ()

ouch this icon to switch between



(2)

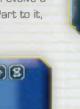
0

The bottom-left icon is used to switch between the four Incubator rooms. To move from one room to the next. instead of backing up to the Room menu, just press the L and R buttons to scroll in the respective direction to the next room. With one of the

exclusive cards included in this guide, you can have an additional four rooms! Input the "Extra Rooms" Spectrobes Card in the Card Input Machine in the Cargo Room to add more rooms to the Incubator.



Touch the top-right icon to change the name of the Spectrobe. You can call it whatever you like.



CUSTOM PARTS

stats as well.

Attaching Custom Parts to Spectrobes can increase their Attack and Defense to make it even stronger. Custom Parts are found in Mystery Stones. Each Spectrobe has a Normal, Attack, and Defense Custom Part. Attaching the part increases attack or defense respectively.



0

Touch this icon to attach or change a Spectrobe's District Part

Touch the bottom-left icon icon to evolve the Spectrobe. Spectrobes will sparkle when they are ready to evolve, so that is the time to touch this icon. The Spectrobe will be engulfed in light and will evolve to its next form. Touching this icon does absolutely nothing if the Spectrobe is not ready to evolve.

Touch the top-middle icon to attach

Part. Custom Parts not only alter the

or change a Spectrobe's Custom

Spectrobe's appearance, but their

INCUBATOR LINE UP CLOSE-UP

The Line Up screen is where you manage all of your Spectrobes. There are three major functions you can use to do this. From here, you can decide which Spectrobes to take with you on the field and choose which ones to put into the Incubator. Touch the icon on the upper-left corner of the Touch screen to switch between modes. The order of the modes that you can switch between is the Prizmod, Incubator, and Server. Master using these screens, as they are the key to managing all of your Spectrobes.

Line Up menu. This is where all your other Spectrobes are kept. You can scroll through your available Spectrobes and select them for discarding. Touching the icon allows you to move between rooms to discard Spectrobes. Slide a Spectrobe into the Discard icon to get rid of it.

The Server is the bottom part of the first menu reached in the

THE PRIZMOD



Dave gives you the Prizmod after basic weapons training at the beginning of the game. Press the X Button to open the Prizmod menu. From here, you can check your inventory, use items, change equipment, modify your battle formation, and also remotely access the Incubator rooms to train your Spectrobes. You can also touch the icon on the upper-right corner of the Touch Screen to open the Prizmod menu. If you ever find yourself lost and not knowing what to do or where to go next, use the Missions tab in the Prizmod for a current objective message.

The Line Up in the Lab System is where you place Spectrobes that you want to place in your Prizmod and take with you into the field and into battles. Slide a Spectrobe into one of the seven slots to set them in the Prizmod. You can place as many as two Spectrobes for battle and up to four more for support. That's a maximum of six Adult and Evolved Spectrobes and one Child you can carry in your Prizmod. You can swap battle Spectrobes with support ones, so make sure to fill up all of those Support slots.



Feed Spectrobes Minerals to make them grow strong. All the Minerals you have collected appear in the Feed menu. Touch a Mineral you would like to feed the Spectrobe in the room, then drag and drop it into the feeding tray with the Stylus. The feeding tray holds up to eight Minerals. Press the "Start Feeding" icon to return to the Incubator room so you can feed the Minerals to the Spectrobes.

Spectrobes evolve from Minergy, which is earned during battle. However, Minerals are the best source of Minergy. By feeding them Minerals, you can level them up fast, which also makes them stronger. It's safe to say that the color of the Mineral should match the property color of the Spectrobe you are feeding, as a general rule of thumb.

BATTLING WITH SPECTROBES

NORMAL ATTROCKS

Use the +Control Pad to move. Quickly press Up twice to perform a dash. Press the A Button to attack. Some Spectrobes can pull off consecutive attacks. The attack range for each Spectrobe is different, so be sure to practice with them all. Attacking without locking on a specific enemy is called a Free mode attack. Switch to "Lock-on mode" to make it easier to connect with your attacks. Just press the R Button to lock on an enemy. Press the L Button to cancel Lock-on mode.

RUN AWAY

Hold the SELECT button during battle to run away from the fight. Don't be afraid to retreat if you think you aren't prepared for the type of Krawl you are fighting.

CH ATTRACK

Each Spectrobe has its own individual Normal Attack and Charge Attack (also known as CH Attack). Spectrobes can also perform a Combination Attack with a partnered Spectrobe, but your CH Gauge must be full enough to perform these types of attacks. The type of Combination Attacks that Spectrobes can use depends on their state of evolution and individual characteristics. Combination Attacks require both Spectrobes; you cannot use it if one of them falls in battle.











SINGLE AND COMBINATION ATTACKS

The CH Gauge increases a little each time you attack with a Spectrobe. To use a CH Attack (single or combined), you must have enough CH energy stored to command the Spectrobe to unleash a CH Attack or Combination Attack.

The B Button performs a single Spectrobe attack and the Y Button

initiates a combined unique attack. Combination Attacks are powerful and will damage every enemy on the battlefield.

SPECTROBE SWITCHING

You can switch between both your Spectrobes during battle.

Press the X Button to alternate between them. The key to battle is being able to switch back and forth. When controlling one Spectrobe, the other will move and attack on its own.

BATTLE PRIZES



You earn Minergy, Gura, and possibly items after each battle is won. Your Spectrobe's level increases with each completed bout. The number of points required for your Spectrobes to reach the next level is displayed at the bottom of the screen after each battle is complete.

REVIVING SPECTROBES

You can revive Spectrobes in battle if their HP reaches zero. Move to the area where it was defeated and you'll find a glowing orb. Move toward it when your Charge Meter is completely full, then press the Y Button to revive the fallen Spectrobe. You can boost your Charge Meter by attacking enemies. Performing missed attacks from a distance also makes it rise; just more slowly. This allows you to raise the gauge while remaining out of harm's way.

KNOW YOUR ATTACK RANGE

Spectrobes have varying attack ranges; and so do Krawl. If your Spectrobe strikes with long appendages, you can stand just out of range of the Krawl's reach and perform close-combat attacks without any fear of a close-range counterattack.



FALLEN SPECTROBE SHIELD TRICK

When a Spectrobe falls in battle, a glowing orb appears on the battlefield where it fell. This is where you go to revive the Spectrobe. Before doing this, however, you can use the orb as a shield. Hide behind the orb and shoot enemies through it; your adversaries cannot pass through the orb, but some long-range and medium-range Krawl attacks can penetrate it. For the most part, though, you are safe when hiding behind the orb of the fallen Spectrobe comrade.



Portal Cruising Mini-Game



The object of this challenge is to dodge the oncoming meteors and make it to the goal. If a meteor hits you, you'll lose speed. The distance to the goal is shown at the top of the top screen. Below that is your current time and your best record. Dodge oncoming meteors as you race toward the goal. Touch the flight handles and slide the Stylus to move the cruiser. You can also move by pressing left and right on the +Control Pad. Touch one of the gear icons to change the speed of the cruiser. You can also do this by pressing up or down on the +Control Pad or the X Button and the B Button. You can touch the Warp icon to end this Mini-Game at any time.

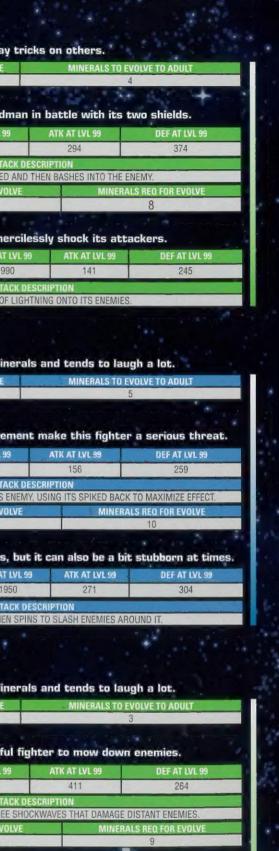
SHIP PARTS

Equip Ship Parts on Kollin's Service Bay, located in Area 2 on the Navigation menu. The following is a complete list of Ship Parts. The Marine Wing is a BradyGames exclusive part that is attained using the Spectrobes Card that's included in this guide! You must unlock the card input system before acquiring the Marine Wing parts pack. This happens after Aldous's capsule is placed in the ship. For details on all the Unlockables, see the **Extras** chapter of this guide.

			REQU	JIRED ITE	MS =
NAME	IMAGE	TYPE	METALIUM	TITANIUM	MARBLE
	-	TOP	8	4	1
Type 01, Jet Wing	*	SIDE	1	8	4
	*	REAR	4	1	8
	4	TOP	4	3	0
Type 00, Sky Wing	英	SIDE	0	6	2
	*	REAR	5	0	4
		TOP	9.	6	1
Type 02, Disc Wing		SIDE	1	9	7
	*	REAR	7	1	9
		TOP	8	2	0
Type 03, Drill Wing	2	SIDE	1	4	1
	A	REAR	4	0	2

			- REQI	JIRED ITE	MS -
NAME	IMAGE	TYPE	METALIUM	TITANIUM	MARBLE
		TOP	8	5	1
Type 04, Marine Wing		SIDE	1	9	গ্ৰ
	16	REAR	4	1	8
	-	TOP	2	4	0
Type 05, Beetle Wing		SIDE	0	8	5
	1	REAR	1	1	4
	*	TOP	4	1	1
Type 06, Jaw Wing	9	SIDE	Ō	2	4
	1	REAR	2	0	8
	*	TOP	0	0.	0
Custom, Ancient Wing	***	SIDE	ā	Ū	0
	A SECOND	REAR	0	0	.0

3





This prankster looks like a cracked egg and likes to play tricks on others.

CHILD 1.6 FT 24 LB AURORA 4	E TO ADULT
CHILD 1.0 FT 24 LB AUNUNA 4	

Normally spinning happily, this little whirlwind is a madman in battle with its two shields.





FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
EVOLVED	6.5 FT	551 LB	AURORA	990	141	245
CH ATTACK I	VAME			CH ATTACK DESCR	RIPTION	
ELECTRI	FY		RAINS DOW	N BOLTS OF LIGHTNIN	NG ONTO ITS ENEMIES.	



This voracious eater uses its big pinchers to dig for Minerals and tends to laugh a lot.

FORM	LENGTH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
CHILD	1.9 FT	37 LB	FLASH	3	5

Big pinchers, sharp spikes, and surprisingly quick movement make this fighter a serious threat.



FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 89	DEF AT LVL 99		
ADULT	6.2 FT	440 LB	FLASH	1690	156	259		
CH ATT	ACK NAME			CH ATTACK D	ESCRIPTION			
ROT	ORAZOR	SPINS RAI	PIDLY AND THEN BO	DLY AND THEN BODY SLAMS ITS ENEMY, USING ITS SPIKED BACK TO MAXIMIZE EFFECT.				
	LVL REQ FOR I	EVOLVE	BATTL	ES REQ FOR EVOLVE	MINER	ALS REQ FOR EVOLVE		
)	20			10				



This walking tank has a hard shell and always helps allies, but it can also be a bit stubborn at times.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
EVOLVED	6.8 FT	837 LB	FLASH	1950	271	304
CH ATTACK	NAME			CH ATTACK DESCR	IPTION	
FURYFLASH		PREADS ITS CLAW!	S AND THEN SPINS TO	SLASH ENEMIES AROU	JND IT.	



This voracious eater uses its big pinchers to dig for Minerals and tends to laugh a lot.

FORM	LENGTH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
CHILD	2.9 FT	37 LB	AURORA	3	3

The spiked ball on the end of its tail allows this powerful fighter to mow down enemies.

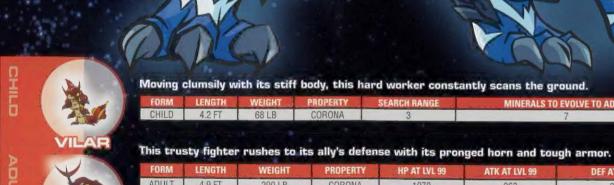
0			
15	Un.		•
	R	4	P
301	V.A	N	

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
ADULT	7.2 FT	374 LB	AURORA	1810	411	264
CH ATTACK NAME				CH ATTACK DE	ESCRIPTION	
HAMN	IERSLASH	SLAM	S ITS TAIL DOWN, O	CREATING THREE SHO	CKWAVES THAT DAMAGE	DISTANT ENEMIES.
LVL REQ FOR EVOLVE			BATTL	BATTLES REQ FOR EVOLVE		RALS REQ FOR EVOLVE
28				13		9



This fearless fighter can crush almost anything with its massive spiked tail.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
EVOLVED	8.2 FT	947 LB	AURORA	1970	166	243
CH ATTACK	NAME			CH ATTACK DESCR	IPTION	
SEISMAS	HOK		E ENEMY AHEAD W	ITH A SHOCKWAVE B	Y JABBING ITS CLAWS I	NTO THE GROUND.
*						*



FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99			
ADULT	4.9 FT	290 LB	CORONA	1970	263	376			
CH ATTACK NAME				CH ATTACK DESCRIPTION					
GOF	REBASH		GATHERS STRENGT	H IN ITS HORN, AND	ATTACKS ALL THE ENEMIES	S AROUND IT.			
LVL REQ FOR EVOLVE		BATTLES REQ FOR EVOLVE		MINER	ALS REQ FOR EVOLVE				
31		14			9				

This defensive powerhouse has a powerful cannon and never lets its enemies escape.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
EVOLVED	11.1FT	3747 LB	CORONA	1070	206	371
CH ATTACK	NAME			CH ATTACK DESCR	IPTION	- A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
RAMCANNON			CHARGES THE	ENEMY AND THEN FIRE	S A POINT-RI ANK RI A	TP



This Spectroke has a lift of an attitude, but its ione eye lights up when happy.

UH Û	3 E FT	13 R	ELUCH	J	3

Always a faithful ally, this power puncher has a multi-punch attack and is scary when angry.

480	A REPORT	* 1100 50.5-					
ADJ	3 2 FT	180 LB	FLASH	1690	1 52	784	
NAG	SUNOKK		RUSHES UP TO	TS -NEM AND DEL	ERS A POW HEL COMBUPUNCH		
		- di			AND ALL OWNERS DESIGNATION		
16		15			10		



Meavy punches and fireballs are this calm and fearless fighter's weapons of choice.

	a grant grab								
E.OL.ED	10 4 FT	158 LB	FLASH	2050	150	281			
THE RESERVE OF									
OMIATOR	СН	2	T, C THIL	FALLVICA L'EVEDO		H .			



This cheerful Spectrobe with a flaming head is always laughing, as if its heart burns with joy

FORM	LENGTH	WEIGHT	PROPERTY	SFARCH RANGE	MINERALS TO EVOLVE TO ADULT
н	1 2 E.	30 B	COPOL:	3	4

This fiery beast never stops once it starts running and dances around when happy.

FORM LENGTH WEIGHT PROPERTY HP AT LVL 99 ATK AT LVL 99 D

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 98	ATK AT LVL 99	DEF AT LVL.99	
AD JLT	, 9 FT	1565 LB	CORNA	16~0	20 '	319	
CH ATT	ALK NAME	SCRIPTION					
PYRABATP FIRES F			FLAMETH OWER	S FROM ITS SHOULDE	RS. CAUSING DAMAGE	DVER A W LE AREA	
LVL RED FOR EVOLVE			BATT	LES REO FOR EVOLVE	S. J. S. MINE	MINIFRALS REC FOR EVOLVE	
٠.				15		10	



Fueled by magma energy, this walking firebrand packs a powerful punch

		LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	OEF AT LVL 99	
V	EVOLVED	85 FT	339€.B	COBULA	2030	339	360	
	IIII JUKACK N			CH ATTACK DESCRIPTION				
	HA TOOL	H	1 1°C COMMONTANCES C					



This powerful fighter is skilled at charging with its heavy body and moves at its own pace.

FORM	LENGTH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
UH. D	1 0 5 1	70 LB	CORONA	2	6

This powerful fighter is skilled at charging with its heavy body and moves at its own pace.

ADULT 8 8 FT 2160 B CCRONA 223, 393 362 CRANAC NAME DON NORMAN LONGO STATUTO STATUT	ADULT 88FT	DRM LENGTH WEIGHT	PROPERTY	HP. AT LVIL 99	ATK AT LVL 99	DEF AT LVL.99	
		DULT 88FT 2160 B	CCRO*,A	223.	393	362	
DON YORAM LANGUAGE SAME AND SAME THE TAX OF HORAGE AT ITS TO SAME	ATTACK NAME	EN ATTACK NAME	300	ATTACK IN	3 /8 NPTICE	The Real Property lies	
	DON HARAM	DON JARAM	u trandco Su	TOTAL SINGLEST	TE THE HODING AT IT	HORNS AT ITS EVENTS.	
LVI AEG FOR EVOLVE BATTLES REG FOR EVOLVE MINNEKALS REG FOR EVOLVE	(VI NEO FOR	IVE REQ FOR EVILVE	BATT	LES RED FOR EVOLVE	MIRUS	MINERALS HED FOR EVOLUL	
26	26	26		25		+5	



This heavy hitter shakes the ground as it tramples enemies and can also spit magma balls.

0		ALC: UNKNOWN					
	and a	The state of the s	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
	E.O.LED	12.4 FT	6\$3≓ LR	CUBULA	2:10	2.9	31.0
	EN ATTACK D		- C 1		CHAITACK DESCRI		1 1
	1,7,1,57' U	Or H		11. 1	ר דוָנ דירות בון בי	EC	T



This playful fellow likes to curl into a ball and roll about, but is usually shy and quiet.

is jum	perang mas	so of shiren i	armor is aime	as cocally proce	ected from enemy	alccale K.S.
TO THE REAL PROPERTY.	(Himis)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12	Sand Broken	Martin Links	
ADULT	5 2 FT	507 LB	AJRORA	1920	259	378



This cannon-like Spectrobe is a heavy hitter with its massive horn, but is also good-natured.

ENOTAED .	5 5 FT	1014 LB	ALRORA	840	192	396
I H - NGK I	CH ATTACK NAME					
REMOREC				SPINS IN A LARGE CI	RCLE, STR KING ENE	EM ES WITH ITS HORN



With sharp eyes and an attitude to match, this flyer glides around, searching the ground.

CHILD	2.9 FT	11 LB	FLASH	5	3

AD

This skilled aerial fighter flies swiftly and keeps a cool look despite being all fired up.

ADULT 72FT	132 LB	FLASH	1 40	182	238	
OB W.ALLOP		D E BUMBS ITS EVEN ES HITTING THEM HARD WITH TO BLADED TAIL				
		54				
10			11			
					*. Bo	



Magnificent jumping attacks and fancy finishing moves are this acrobatic fighter's specialty.

E/OLVED	8 6 1 1	286 LB	F, ASH	2030	291	302			
TENPINSE	PIN	1'-	, , , , , , , , , , , , , , , , , , ,	P TORKADOS TH	FN T PIC HEM AT	TSENIMES			
						,			



This easy-going fellow lives at its own pace and loves having its soft curly ears stroked.

FORM LENGTH WEIGHT PROPERTY SEARCH RANGE MINERALS TO EVOLVE TO ADULT



Once it sinks its teeth in, this fanged champion is like a mad dog that never lets go.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99	
AD JUT	N)FT	50 LB	CORONA	1900	310	300	
	a Cal Jurgée de la Anna			CH ATTACK C	SCHIPTION		
(H)	an way		SE TS A HUGE AND POWEREN FIREBALL AT A DISTANT ENEMY"				
A Section	LYL REO FOR	PARTIE	The second state of the second	ES RED HOR FYOLVE	AND THE RESERVE	RALSINEO FOR EVULUE	
25			13		q		



Normally docile, this massive beast destroys the enemy with a body like a ball of flames.

FONN	LENIETH	WEIGHT	PAGPERTY	HP AT LVL 10	ATK AT LVL 90	DEF AY LYL 90
E CLIED	1,3FT	3425 LB	COPONA	1600	179	329
ER ALTACK	VAME			CW STEACK UP SURE	((UA)	
DE	Gt.		GIANT FIREBALL	AT A DISTANT ENEMY	THAT EXPLODES JP	ON CONTACT



Like the steely knile it recembles, this Breatroke last a spirit that men't lend or break.

_			-		
-			A CONTRACTOR OF THE PARTY OF TH		The state of the s
しゃし	3 o ELI	っ? 号	FLASH	3	

This bladed fish-like fighter swims through the air, attacking enemies with quick strikes.

			A STATE OF THE PARTY OF THE PAR		ATK AT LVL 99	DEF AT LVL 99	
ADULT	11 g FT	815 LB	FLASH	1 10	339	222	
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I				CHAITACK DE	A II - T		
GORABORE		" M 1,1 m 23 m	THEN LUNGER	FOR MARD 4 HAR("H	IN + HARCTA TOURTAIN		
LIL ILLE FOR INCOLL			1111	ET NET POR EVOLUL		ANTOENICAL REST PUR EMBERAL	
3.1				*1		~	

This bladed dragon-like lighter sails through the air, chopping enemies to bits when angry.

A-53-	LENGTH	WEIGHT	PROPERTY	HIP AT LVL 98	ATK AT LVL.95	DEF AT LVL 90
E/OL-ED	13 FT	2866 LB	FLASH	2030	168	329
YXE + HAL	K	SLAM	S DOWN ITS B	ניון אויי ויי	AN TO C	



This strong-willed Spectrobe takes good care of the big floppy ears that allow it to fly.

hod 7	13 FT	15 R	∩('.			
his pro	ud speed fr	ook is simo	st anatoppablic	as it cruehes e	wii with high-spec	d gyrations.
7			A STATE OF THE PARTY OF THE PAR		_ Little Little	والمستعدد والمستعدد
ADULT	72 FT	241 8	COPOLA	1€	192	243
CH ATE	ACK NAME			CH ATTACK DES	CMPTION	
TR	BNDER	-	E I THER	ANTS IN THE	BLE BL. "	Fr{
	LAL MED FOR E	WOLVE 3	BATTLE	S RED FOR EVOLVE	MONERAL MINISTRA	LS NEO FOR EVOLVE
31				1.3		



This three-headed beastie is excitable and always happy as it searches the ground with care.

		-		THE REAL PROPERTY.			
DULT 6	88FT	*05 LB	A RCRA	730	166	229	
H REITANE A		ANCH	CASETATION THAT OF THE TIME BEADESCHARDT HOLD HER TO THE STEEL				



tame near of	lucas in a s		LITE DECERTION	r weeks the respect		
-			-0-0-			The state of the s
E.OED	21 9 FT	357 LB	#UP PA	3 0	173	250
200 100 10				71711		
RAT DREI						



This nimble, stealthy workhorse has many eyes for searching, but tends to get lonely.

					or bottle. It always		
		WEIHT		-	W1 0 W W		
ADJLT	5 9 FT	352 LB	AURORA	1 780	318	300	
KERF	"NGL'LA	CHARGES ENERGE IN THE HORN OF ITS STOMACH THEN SHOOTS A BLAST WALE AT ENEMIES					
	-						



		NO.					
EVOLVED	7.0 FT	50" LB	A IRORA	9 '0	273	266	
R 1, 3AR 1 F		SEC & CIDAMOE SECTION OF CHAIL CARROLLES OF UNIT OF THAT CHAIN OF THAT CHAIN OF THE COMMENT OF THE COMENT OF THE COMMENT OF TH					



Floating weightlessly about, this fellow loves being pumpered and anything to de with magnets.

FURM	LENGTH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT	
CHILD	1.6 FT	0 LB	FLASH	4	3	

This stronge, weightless creature gets the job done, but who knows what it's thinking?

	A STATE OF	A 20 15 2000	AND DESCRIPTION OF THE PARTY OF	and the same of				
ADULT	4 5 FT	0.6	F. ASH	760	164	194		
1-11-11-11	ينسد بيد							
TRA	TRAPS PLAT JSE			ROBE TO ATTACK ENEN	1 CM3- TI ON ORA 23 1	NOTI YENDING THEM FLYING		
						The state of the s		
	10			11		R		
						4. 3		



more and so	ном эки эмени, ина эримнике оресотиле очистем изменитрить снис сым ассада вишнев.								
		,		and the latest and					
E /OLLED	62 FT	018	F. ASH	840	140	238			
1 10	E	to it + atticated the to the contract + to us us;							



This hard-shelled beast is actually quite timid, but tries to cover it up by acting tough

UH	13月	KO R	F ASH	3	5
A well-har year				to the state of the same of the same of	Or a few of the case of the ca



BAMUKATE With scimitar-like arms, this fierce warrior is always ready to slice 'n dice its enemies.



NAME OF TAXABLE PARTY.	THE PERSON NAMED IN	and the same of th	ATTENDED TO SECOND	MP AT LVL 99	AIR AI LVL 99		
ADULT	52FT	485 . B	FLASH	1790	251	358	Ī
				A ATTACK III			
	A, APA		(મત્રમદ્દાક	EVERTES AH LE SWI	G NG IS MAS - EAR!	131AC t	
			i i i i i i i i i i i i i i i i i i i				
							П



This warrior is as serene as a gentle stream of water, but can attack with fierce rays from its irms.

1	E.D.LEE	E O FT	724 . B	FLASH	122)	288	315	
	The A PERSON CHARGES.							
	BC U.75_7		c t (1)	יי זאבו בי דר ער כ	Jy Elicate Char	1 4 4		







This strange three-in-one creature loves to get together with friends.

	LENGTH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
U⇔1 [D	गुल्हा	2.13	71 BUBY	2	4



This walking battle tank travels the battlefield shooting fiery blasts from its cannon.

	31	- Anna Anna Anna Anna Anna Anna Anna Ann	and it	() () () () () () () () () ()					
AD .LT	7.5 FT	61. LB	AURORA	1420	345	269			
LABABOMB			LAUNCHES A POWERFUL BOMB AT THE ENEMY I RECTLY AHEAD						
LVL REQ FOR EVOLVE			BATT	LES REQ FOR EVOLVE					
	50			11					



Like a flying fortress, this fighter can devestate multiple targets on the ground.

			-	4123		
EVOLVED	7.2 FT	1080 LB	AURORA	2040	118	274
CH ATTACK	NAME					
BUNE LEE C JEI				c ed thum buth in	+ CC TL L	2-126



This hard worker takes its time with whotever it does and is always very curious.

FORM	LENGTH	- WIEIGHT		The Republican	MINERALS TO EVOLVE TO ADULT
CHILD	1.6 FT	6418	9 EUE7	.1	5



This steel warrior moves with jerky robot-like motions, firing powerful laser blasts.

ADULT	4 9 FT	881 LB	AURORA	960	179	291			
200			CH ATTACK DESCRIPTION						
EXPE	DARTLE	C SE	TS MO. THIT OF RE A WIDE LASER BEAM THAT CAN STRIKE DISTANT ENEMIES						
20				16		11			



This loyal guardian fires powerful long-range beams from both arms.

EVOLVED	8 5 FT	2138 LB	AURORA	1060	115	343
-						



This skilled fossil hunter is a perfect support ally and is known for its huge eyes.

This kind warrior guards its allies and can be counted on when the going gets tough.										
FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99				
	6.1 FT	308 LB	COSONA							



	Contract of the last			A STATE OF THE PARTY OF THE PAR	The state of the s			
П	FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVI. 99	
П	E.OED	955	3969 LB	COROLA	5 10	26	2.4	
Ī	CH ATTACK I	VAME			CHATTACK DESCRI	PTION		
	DUCO ED	ro i	SLAME ITS MASS!	UF BODY DOWN (TREATING & SHITTENA	VE THAT DAMAGES	ALL ENEMIES AROUND IT	



This showoff thinks that it is so cool, but it hasn't even learned to fly yet.

This fighter lives for the battlefield and uses its steel plated fists to pound enemies



,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Library and						
ADULT	5 5 FT	154 _8	CORONA	16 0	158	243			
CH ALL	ACK WAN E			CH ATTACK DESCRIPTION					
JOGIBJAB			THE AGREE O	SWIFT AND POWEREL	IL COMBO (NA NEARBY	MA NEARBY ENEMY			
LYL RED FOR EVOLVE			B/ANT/	LES RED FOR EVOLVE	MINIS	MINISTALS REQ FOR EVOLVE			
31				13		9			

	W	henever	there are	cries for help,	this loyal ally	will be there	in a
п		FORM	LENGTH	WEIGHT =	PROPERTY	HP AT LVL S	Mai.
	4	E.O. ED	7.5 FT	9.0 B	CORONA	1940	
		CH ATTACK	CNAME			CH ATTACK DESC	air Tu
			, י רוי	SPINS RAPIDLY	UNTIL IT BECOME	S A RAGING TORNAL	00, TI



This sleepyhead may look slow and lazy, but it will get the job done when it counts.

CH" 1 1 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A Comment					Market Control of Cont
	UH''L	1 A FT	25 E	F, ASH	2	1

This fellow looks slow and is only interested in itself, but never fails to get the job done.



						7			
EVOL-ED	11 1 FT	132 LB	FLASH	2000	108	280			
ייטפצט ייטפ	A C R	ניל "ני הני "בי אני	T T Varuati	ב שיל בשי יוינ שטי	DER THAT THATECA	FILT CAPO OF T			



This little imp is already a decent fighter, but dreams of becoming even more powerful.

FORM	LENGTH	WEIGHT	PROPERTY	SEARCH-BANGE	MINERALS TO EVOLVE TO ADULT
CAUDO 1	1.977	46 (2	CORONA	3	4

Claws, horns, spikes, and fangs make this fighting machine a force to be reckoned with.





This formidable fighter overpowers enemies with the gigantic spikes on as back.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99
ENDL FD	108FT	14विध ह	CUROUA	2150	109	3 q
CH ATTACK N	IAME -			THE MACK DISCO		
רפעדבר	Т		- 9 - 1	HULL CLAMITE EL .) Fr Trufty

Mormally producing no more than a gentle breaze, this fellow's rotors are capable of much more

	• •				
			-		
			15, 112		
CHIL	16FT	30 B	ALRORA	4	4
				A	

This free spirit goes wherever it wants and has a fan tail that expresses its moods.

		-		-	And the second feet			
ADULT	5.5 FT	308 LB	A_RORA	1030	205	261		
The Principle of the Pr								
B CYCLONE			ATTAURS U STAILT EILEM ES BY LAUNCHING TORILAD 15 FRUNT IS BACK					
						med kersenal territori		
43				15		10		
ALL MANAGER PROMISE TO BE STORED PLANSAGE AND AND AND THE TOP TO COMPANIES AND								

Appearing from amid a tempest, this wind warrior strikes accurately and with lightning-quick speed.

E . U L V L U	7011	307 5 11	AOHOMA	2000		000
The second of						
O TROM	ICA	SFS A B, AS	TOT FT KEFT	FER TO BAH NTO OG	READT EN ME FOR	11,,7 6 5 41, 5



This wannabe werrier looks mid, but is actually an electrifying kid that wente to be spolled.

	- IN- (Y)					
UH I	1 Q FT	76.6	U BULY	1	1	

This little shocker leaks scary, but is really quite kind and easygoing.

	Acres 1			A STATE OF THE PARTY OF THE PAR			
	ADJLT	. 8 Ł1	859 LB	CORONA	670	204	243
	CH ATT	ACK NAME	1 2 - 0,000		CH ATTACK DI	ESCRIPTION	
	CAC	LOBURN	7H2	K'S TS BODY St	IND NO JOETS OF ELEC	TROTAD, AT THE	שליל לי בליצליל בּשַ
	16.2.3	LYL NEO FOR	EVOLVE	AII	LES NEO FOR EVOLVE		RALS NEO FOR EVOLVE
		43			11		7
_							



With blinding speed, this mester of lightning sends enomies ducking for cover.

					Jan Barrier		
,	Eroned	8 5 FT	1036 LB	COPONA	. 0	189	284
0.00	DA ATTACK I				iii aftack descri		
1	TH NOAT	'Δ0	**,**	T WALF F	THOOM ATTACK THAT	CIE KY	£ (· ', ' ' E \



The part bell on its back makes this unusual Spectrobs instantly recognizable

- (4 (1 9 FT	137 R	A RUBA	3	4

This fighter is aggressive, but will retreat into its shell turtle-style if startled.

ADULT	8 8 FT	2116 LB	ALRORA	2130	269	347
- Uka				-		
PLD	PLONDR R		RETRA TS IS LE	GS AND SPINS LIKE A	DR LL ASIT POASINT	O TS EMERY
				THE RESERVE AND ADDRESS OF THE PARTY OF THE		
21		17			9	
						and the second s



This fighter charges with sturdy horns, but retreats into its shell like a turtle if startled.

	-	-			The same of	
E.OED	105FT	14J9_B	AURORA	2320	286	392
				The same of		
-Lb75EV		t Src	. * F _ FD	LMATH CALTEREN	TE STATE OF	^_ ₹\ # ⁻ [



This six-faced Spectrobe sees in all directions and rails around to express its emotions

	Hall William			and the state of t	Miller of the state of the state of the state of
, L	, LEs	111 R	ししたい。ブ	1	1

Roaring through the sky, seeking out enemies, this flying bullet destroys all in its path.



ADULT	6 2 FT	1940 LB	CORONA	1210	300	269
CH ATT	ACK NAME 🚕			CN ATTACK D	ESCRIPTION	Andrew Tillian I
DUB	PLEBAM	SPĮ IS	, I, TACAI, T	DEL VERS A POWERF,	3 BHT OT ORIAN) 9A P	NEMY AHEAD OF IT
- Caldina	LAL MED FOR	EVOLVE	DATT	LES NEO FOR EVOLUL	MINE	RALS NEW FOR EVOLVE
	50			18		12



This normally centle class has bugg from flats, and will acts around when excited.

	, ,,,,,,,,			and death others are design	ner seriest anches	
and the same of			The same of the later of the la		ر بالرسابات ال	
E,OT, ED	10 8 FT	3968 LB	CORONA	2760	223	379
CH ATTACK N	AME .	2 1		MILASTACK DESCAN	TION A	THE RESIDENCE OF THE PARTY OF T
FUBUL E	7	CDO. J'C T	CH 18 251 1	LEDVE DE LE MU	EEE Dale Le TU	LETUS LIVELS



This proceeds fessil hunter is a bit of a smart alock, but obedient for the most part.

A. Consequence					THE RESIDENCE OF THE PARTY OF T
UH U	1881	15 B	ししおっぱる	3	4



Enemies are reduced to school by this firebrand's fiames, and its fiery duck clears the way!

-					The state of the last		
ADT	5 2 FT	3.1°B	CORONA	1640	291	282	
CH ATT	ACK NAME		S. A. Martine B.	CH ATTACK DE	SCRIPTION	The Allert Cont.	- J
	ADRI.	AT	TACKS THE ENEM	AHEAD BY HUR. NO	STRA GHT AT TUKE A	FERY MISSIE	
	EVAL NEO POR	EVOLVE	LATTI	LES MER FOR EVOLVE	MINE	RALS NEO FOR EVOLVE	1272
	46			12		8	
0 0	an - U-		n 09 /2 -0			o. O. Y an oi.	Jo



This lone wolf is usually mild-mannered, but its flary mane and nesty bite are a perious threat.

E.OL ED	95 FT	462 LB	CORONA	1820	152	284
EN ATTACK I				IN ATTACK DESCRI	Tion	
CDE V AF A		FILE	A C C ALTES	בארויווקאוח דא דאם	T DAMACE THE ET AL	1 FS AHFA?



Mo one knows why this grouch is always angry and never smiles. Perhaps it is better that way.

1	The state of the s
	This free spirit goes where the wind takes it. All that stand in its way suffer the consequences.



Annual Control of the last			The second section is the second	The second secon	The second secon	to delicate the second of the
IDULT.	5 2 F I	11!B	FLASH	10	140	194
			7/	IN ACTUAL N		
TA	' I'NG	ς	ACHEC C BRO	ND NG ENEMES TO PE	ECES A THITS APM AND	TA L BLADES
	THE MED THE			THE PARTY OF THE PERSON NAMED IN		THE PART PROPERTY.
	j			17		8



This dancing drifter goes wherever it pleases and gets, really engry when comething gets in its way.

			2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1				
16	E OL.ED	68FT	242 LB	FLASH	7-0	136	223
	THE PERSON NAMED IN						
	T 11 CC		72 " C1	17 45 77 47	TOPREDATOR ACT	AT T.F. CIA	til "Bu i'u I

This fearless star-shaped Spectrobe is fond of popping up when and where it's least expected.

				The second secon	THE RESERVE OF THE PARTY OF THE
-					
UHI L	1 % FT	4 9	FLASH	2	5

This denoing drifter goes where it pleases and gets really largry when something gets in its way.

			_							
		Laboration.		Tolking a series						
	ADJLI	88FT	61 LB	FLASH	1640	169	236			
7										
1	SHL	RIGON	25	CKLY SPINS TO BODY AS IT LAUNCHES A FUR OUS CHARGE AT THE ENEMY AMEAD						
	تجيي									
GN	2.			15		10				



With a bladed body, this warrior is strong in battle, but tends to be quite lonely.

		LENGTH	WEIGHT	PROPERTY	HP AT LVL 39	ATK AT LVL 98	DEF AT LVL 59	
	EVOED	10.8 FT	1631 LB	FLASH	1980	150	274	
	CH ATTACK N	AME			CH ATTACK DESCRI	PTION		
N	GEKIBREAKER		SPINS ITS BODY LIKE A POWER DRILL AS IT CHARGES THE ENEMY AHEAD					



This two-tailed fellow always munts to best Komains, but Komains couldn't care less.

LH, L	1 B F T	31 E	CU2U17	3	4



This hothead is quick to anger, likes attention, and throws tentrums when displeased.

THE PERSON NAMED IN		and approximate the same	The state of the s			The second second		
ADULT	`5 FT	. 80 B	CORONA	1960	192	269		
CHARL	NEK NAME			CM ATTACK DI				
SH N	SH MAQUAKE LEATH ALT			HE TREM FAN DUR HES A SHOCK WALE BY SLAMM, NO THE FACE INTO THE GACULO				
	MED FOR EVOLUE			ES MED POR EVOLV		interval in the felt force.		
	31			16		11		



This fleshy showoff loves attention and finishes off enemies with a heroic charge.

						-
-	- andream		diament of the			
E √OL /ED	10 1 FT	3086 LB	CORONA	820	172	291
IN ATTACK	MANA			IN ASSESS BLICK		
C 11130	DΑ	P.	, , , , , , , , , , , , , , , , , , , ,	TES SELD LU LHEUT	E	C-1,C



This lazybones loves to sat, but would rather have someone size search for Minerale.

and the same of		the state of the s	The state of the s		 THE RESIDENCE	
CHILD	19FT	61 I B	CORONA	1	2	



This bully effeys being mean, which makes it an even greater threat to its enemies.

AD _T	1 5 FT	352 LB	CORONA	610	123	222	
CH AVELAG	K MARKE	A STATE OF THE PARTY OF THE PAR	OIL ANTAIN DESCRIPTION				
PHOTOR_AST F = E			PHOT INEN HIS HAT DISTANT ENEMIES CAUSING HOWE THULEXPLITS TUS				
(7)	Lyc life For Evelue					MARIAL FILE FUR EVOLVE	
74				17		q	



With strong clave, this fighter buts down anything in its way.

A STATE OF THE STA			and the same			
E OL/ED	59 FT	3.118	COBONA	50	125	250
CHLAST FACE A		- 1	1	CHATTACK DESCRI	4.00	
חמב תח	p.a		11000	S T D CITAL EL CAL	te ur	



This little guy has quite an appetite for its size, and dances around when happy.

					THE RESERVE AND PARTY AND PARTY.
_J⊢ D	101	21 B	A RORA	3	5



With ground shaking force, this curmudgeon sends all enemies flying through the air.

			-				
ADULT	,' 8 FT	485 LB	AJRORA	870	260	252	
	CA NAME OF						
BOMANAJE		LEAPS . PANO	LAMS ITS LEGS D	IN CREATING A SHO	OCKWA E THAT DAMAGE	S SURROUND NG ENEM ES	
	20			18		12	



With ground shaking force, this curmudgeon sends all enemies flying through the air.

					-					
E /OL /FD	12 4 FT	4850 LB	A ,RORA	2660	315	371				
וטה יוטן		L	AFTIC FRAM	DE AFEA BY SEAM	NG IS BOOK DOWN TO	THE CEC I'D				



This free spirit loves to play with its ball as it swings its kummer-like tail around.

C-10 10E	T 10 R	F, ASH	3	1



With a body like a tank, this trusty warrier takes out enomies with its missiles.

-		-		HP AT LVL 99	ATK AT LVL 99	DEF AT LVL 99	
AD.I T	8 S F T	1767 LB	FIASH	1620	551	300	
- 1				CH ATTACK DE	SCRIPTION		
MARSSLE		FIRES THE	FIRES THE MASS VE MISSILE ON ITS BACK AT DISTANT ENEMIES				
LVL REQ FOR EVOLVE		EAIT	BATTLES RED FOR EVOLVE		ALS REQ FOR EVOLVE		
	34			13		9	
		··· Bigaria	27.00			· · · · · · · · · · · · · · · · · · ·	



As brave as a mighty king, this fish-like fighter keeps pushing ahead despite all danger.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LYL 99	ATK AT LVL 59	DEF AT LVL 99		
E JOLYED	10 5 FT	1962 .8	FLASH	1660	294	309		
		CH ATTACK DESCRIPTION						
CHUEK	' E	FIRES SHARK TORPEDOES AT DISTANT ENEM ES. CAUSING DAMAGE OVER A WIDE AREA						



This little meddler likes to help when no help in needed. Its fan-like care show how it facie.

his fellow t		hrough a gr	oup of enemi		to get carried into	
A -				es, but it tende	to get carried inn	·
FORM LE	ENGTH	ADDITIONAL CONTRACTOR				
		WEIGHT	PROPERTY	HP AT LVL99	ATK AT LVL 99	
ACULT I S	TET I	TIR	FLASH	1720	3m	282
CHIATTACK NAME		CH ATTACK DESCRIPTION				
T REMPANEL SENERES		STER BY DIST STIMPING UP TO JAKES THAT IT LA IN HES AT DISTANT ENEMIES				
		14 100 (400 - 10.400)		, , , , ,		
7.5			11		Q	



With an accordion-like body, this Spectrobe can let out a big gust of enemy-blasting wind.

				THE RESERVE OF THE PARTY.		
E.O. cD	10 S FT	.51 FB	FLASH	1990	190	299
				CH ATTACK DESCRI	PTION	
Lif UB E	IN,	F.T-NDS IT	S ENTIRE BODY LI	KE AN ACCORDION AN	DISHCO SIFLAMES F	ROM SIG H



This little meddler likes to help when no help is needed. Its fundice cars show how it field.

					the state of the s
JH [^ ¬FT	24.9	CUEU.	6	4

Attacking as a team, this weird trio can't seem to shake off the little tag-along behind them.

The state of the s		Anna Marie a				
9 † FT	683 LB	CORONA	1810	390	225	
ACK HAME	- 5 5-		CH ATTACK D	SCHITTING.		
TR BEAM CCI			UBILES THE POWER OF TS THREE BODIES TO FIRE ALL TWENSE LABER SEALS			
LVL NEQ FOR EVOLVE			ES REQ FOR EVOLUE	MINI 2	MINERALS NEG FOR EVOLVE	
31			12		R	
	9 1 FT MEX LAME BEAM	9 1 FT 683 LB	91FT 683_B CORONA CONPILES THE P.	91FT 683_B CORONA 18:0 CONBINES THE PINNER OF TS THREE BO	91FT 683_B CORONA 18:0 390 ***********************************	

The ever-spinning ring around this Spectrobe generates secret power for shooting laser beams.

	THE REAL PROPERTY.	- Innerental			National Property of the Control of	South the Contract		
E.O. /ED	9 5 FT	859 LB	CORONA	19 0	297	369		
CH ATTACK DESCRIPTION								
JALAR A	CT		F; 1 - F	TING AND THEN FIR	ES A WIDE BEAM AT	DISTANT ENEMIES		



This big eater loves nothing more to chomp on Minerals and then take a long break.

	1						
-						and the same of th	and the state of t
1		H D	FRFT	20 B	FLASH	3	5
107	All						

MANITRADOR Though difficult to get along with, this etablem mule will always help friends in need.



		1000	and the second second					
ADUL	55FT	551 _B	FLASH	1640	224	278		
			SPINS LIKE A TOP. FIRING BALLS OF LIGHT THAT CHASE DOWN ITS ENEMIES					
				10				



This carefree guy may float around leisurely, but it is a menace when called to action.

Ž	E.OL/ED	10 1 FT	203 28	FLASH	1940	†83	360	
	CH ATTACK N	AME	CH ATTACK DESCRIPTION					
	ף כרי יודרי		S 11 E SPINNING ITS BLADED BODY WITH BLINDING SPEED					



This little beby cries when left alone and always worits to be protected.

		•				
w 1					THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	Andreas of the Assessment Comment of
		and the state of the state of		The second second second second	the state of the s	the second secon
	CH D	1 7 FT	30 H	ГД-н	3	6

		-		HP AT LVL 99	ATK AT LVL 99		
ADULI	-8FT	1 52.8	FLASH	2090	21	362	
				د منظم جا			
PA 30	noicl. E		FF S THE T	AL E CYMBECK	N, TS FACE TO STAIL	etertion 5	
			, U				
2				1		4.1	

This ley glant hea the force of an avalanche when the sound of its horn rings out.

		Lima II				The state of the s	
	E.O.' ED	11 1 FT	98 2 18	FLASH	2010	3 4	381
ľ							
	B. 70 D/		1142 EC		L - 11 J" 14 "LE LES I	12 1 4	



This lone wolf hates anything crocked and never fails to help those in need.

And the second second	State of the last			and the second	
(n)	13.	JE 15	1 1501 7	1	4

This single-minded yet logical thinker attacks with a powerful body slam.

	4000	6 8 FT	110 R	CUBCI'Y	1,27
4	4918 85	TTARV MASSE	and the constitution of the	1114 to 100 to 1	T

40".	6 8 FT	110 B	CUBCLY	1.27	279	243
	ACK NAME	2)		CH ATTACK	DESCRIPTION	
	SCAGE				UD CHAPGES THE ENTITY	AHEAD
	DIL NEG FOR	EVOLVE	PARTY.	es nea for evolve		ALS REC FOR EVOLVE
	- 1			15		10



لير والمستحدث		_ السعمينات		The Real Property Control				
רש יכ ש	11 4 FT	1300 LB	COROLA	19*0	2 °9	318		
CH ATTACK NAME 2								
Ut I	0.4			ניין די ניטטכניל פנ	ON ATTACE OF	EL CAMPUL		



These inseparable twins walk with a clip-clop sound and deal a powerful kick when angry.

PUMN	LENGIH	WEIGHT	PROPERTY	SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
CHILD	0.0.67	0410	EL 40H		



These talkative turns never leave each other's side and are quick to anger around bud glays.

			A CONTRACTOR OF THE PARTY OF TH					
דוניקב	3.9 FT	a- 8	FLASH	1720	241	261		
CH ATT	ACK MARK							
SP	PEER NT EST A LE COSMIZIANE DE SEY CHARGE NO ANEANBY ENEMY							
	I THE PAR	EVOLVE				PER PER PRE LICENT		
20				*1		9		
0.0	·60 - 4		- p. 00.0 .	O see to the contract of the see		are of American		



This dynamic due likes to show off and will use a ternado-like spin to take out enemies

ב נו 15	2011	220 B	FASU	1910	213	294
CH ATTACK NAME CHATTACK DESCRIPTION						
DUC . 3				וב בט שלל ל לטיר ב	be ' but , thite	A NEARRY FORMY



This restions follow trots around in circles and will let you know when it finds a fossil.

This pra	nkator lika	e to play jok	ee and sheeys	and always has an over-the-top reaction to everythin				
ADJ	5 9 FT	83 B	A RCRA	1770	339	251		
Ut	חויטעיי		SPILS SEC	05.4. KE A 40-40 I	DAMAGE ENEM ES ARO.	AD I		



This belremoth is like a living tank that stops all evildoers in their creeks

	و خانیا است کی این از این		A CONTRACTOR OF THE PARTY OF TH					
					-			
. (')	0517	210 ≤	A RORA	980	189	2"1		
				The state of the s				
1 4 1 4 5	CT			CH. OM IC.	Trans that a	PE AFTA		



Who knows how these spinning gears feel? The only thing apparent is they are curious.

				ALCOHOL: N	
	_			The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the sec	
CHID	13FT	59 LR	AURORA	3	4





	-				Secretary and Property and Prop			
ADULT	88FT	176 LB	AURORA	16 0	251	222		
	-			-				
SC S	SOROLL	CUR.	S NTO A BALL A	NTO A BALL AND EXTENDS ITS BLADES AS IT BOWLS INTO THE ENEMY HITEAD				
	- No.				CONTRACT TO SECURIT THE PARTY OF			
40				10				



The two heads always fight over which will lead, but they always units when the chips are down.

-	-			A PROPERTY.		Total a		
E /OLVED	11 1 FT	705 LB	AURORA	1840	220	280		
	CHATAGE BEACHT IN							
GEK ROL		SPINS ITS WHEEL AT BREAKNECK SPEED AND THEN FIRES IT AT A DISTANT ENEMY						



Try not to surprise this edgy Spectrobe or it will penic

ORM	LEKETI	MEIGHT		EARCH RANGE	MANERALS TO ENDANCE OF ANNAL
CHILD	2.3 FT	15 LB	AURORA	5	4



Now you see it, now you don't! This picky eater tries to act cool, but is actually pretty uptight.

			and Property lies			
ADULT 62FT	529 LB	AURORA	1810	246	282	
THE PERSON NAMED IN			The second second second			
CAMOFLANK	D SAPPEARS F	FROM SIGHT BEFORE GOING ON A RAMPAGE THAT DAMAGES ENEMIES OVER A WIDE AREA				
			STATE			
2-			15 10			



This fierce fighter has powerful arms and a needle-like tongue that can pierce solid rock.

		-				
EVOLVED	9 1 FT	970 LB	AURORA	2090	193	392
-				CH ATTACK DESCRI	PTION	
TOT,G F,WHAP		FIRES ITS GIA	NT TONGUE AT DI	STANT ENEMIES DAM	AGING THEM WITH I	TS NEEDLE-LIKE TIP



This lazybones likes to curl up and sleep on its big fluffy tail whenever it gets tired.

			A STATE OF THE PARTY OF		MINERALS TO EARLINE IN WHITE	-
LH D	† Q FT	11 _ F	CUBULT	1	1	
		•				
With a c	cool and co	ollected loc	k, this fight	er attacks with I	our arms and fireballs.	



CH ATTACK NAME

BLAZEBAL.

USES ITS FOUR ARMS TO GENERATE FIREBALLS AND HURL THEM AT DISTANT ENEMIES



This beautiful and queenly Spectrobe punishes all who dare approach without permission.

and the same of th						
E.C.LED	10 5 FT	308 I B	こつべつだみ	1940	142	339
CH ATTACK H	AND THE			CH ATTACK DESCRI	PTION	
ANLSHOO	K	SLAMS ITS FOUR LEG				OUNDING ENEMIES WITH A
			MAME	KE TIL ISHUCK ISI	PULLA DE COUD	



This poker-faced fellow doesn't say much and is cool as a cucumber until fight time.

			ALTERNATION AND ADDRESS OF THE PARTY OF THE		
CHILD	2.3 FT	26 LB	FLASH	3	4



Like a superhero, this warrior can take out several enemies at once with its sharp metal wings.

			A SECURITY OF THE PARTY OF THE	a washing a spiriting				
ADULT	5 FT	683 LB	FLASH	1640	195	261		
7AP	r),ÇH	Exr	וני ורטט י פ	THE HOES FORWARD AND THEN GOES THANGING INTO THE ENEMY				
25				1.1				
	40.			m: .				



This faithful guardian always protects you, but don't get too close to its razor-sharp wings.

	1 25 75		12 1/10/25		100 mg - 200	
E POLVED	11 8 FT	1036 B	FLASH	1920	186	308
טועי ד		ctc ,	1	TO THE A RAP DT OF	ו נין און ידו זי	HE FREET AHFAD



This hyper bundle of energy zooms about restlessly, smashing into walls wherever it goes.

- A Harris				SEARCH RANGE	MINERALS TO EVOLVE TO ADULT
CH D	1657	AF R	. ∪51.19	2	V 5

This adrenaline-freak feeds on danger and cares little for its own safety.

FORM	LENGTH	WEIGHT	PROPERTY	HP AT INLES	ATK AT UVL SV	DEF AT LVL 98		
AD LI	7 2 FT	J. B	(ORAL)	1 120	201	291		
CH ATTACK MAME CH ATTACK DESCRIPTION								
PYRO	WHEELY	ITO BODY B	UPSTS INTO FLAI	MES AS IT BARRELS I	NTO THE ENERGY AND A	With BUNDANG SPEED		
LWI RED FOR EVOLVE			BATTI	BATTLES REU FOR EYOLVE MINERALS REO FOR EVOLVE				
10						q		



This mega powerhouse knows no fear and will race to the horizon without stopping

FORM	LENGTH	WEIGHT	PROPERTY	HP AT LVL 99	ATK AT LVL 99	DEF AY LVL 99
ETTLED	1187	3306 LB	CORONA	2030	271	371
CH ATTACK N	AME			CH ATTACK DESCR		
***************************************	10/	COMIC INCO	THE CONTRACTOR THE	AL PHEN AREA PROPERTY	July Jack Brate U	FR 1 4 DF APFA



This guy keeps advancing as if it had unlimited power, but will suddenly conk out.

						The second second		
With buzz saw horns and pointy tusks, this powerful charger rams its way out of everything.								
						THE R. LEWIS CO., LANSING, MICH.		
ADULT	55FT	859 LB	AJRORA	17.70	3 2	238		
					According to			



Good-natured and friendly, this walking chainsaw is a perfect ally in a pinch

			1 2'		2 132 5		THE AT ME AND
	E'O. vED	10 1 FT	1124_B	AURORA	2180	15,	294
					The Later Lands		
A	NOKAC TI	TER	SAM S ATO C 101	SO VENE -VENE	SB+ SP NI. NG TS B	ODY IN CHAT COKS	L KE A CRAZED DANCE



This little satis floats around listlessly, but perks up as soon as it finds Minerals.

	2-0-				Annual I common to 1 miles
CHÍN	2 F FT	8	A RORA	3	1



				The state of the s		
Jan Pin	ADULT	9 5 FT	9-0 LB	ALRORA	2030	374
THE PARTY OF THE P						
A A A A	ELEI	CTIAL	ARAPS	TS BODY IN AN F.	ECTROSHOCK FELD	AND CHARGES !
h. h.					0	
EMPEYED.		34			16	

*****		,	3 3			
		-				
EVOLVED	11 1 FT	20 2 . 8	AJRORA	2560	192	309
				- ما		
DAREC	н	SPICET SU	FI CHILLY THAT C	ייט א א מט" עט _ל	THE TEENT TE UP	. Y - 10" + , 3" C I



This youngster tries to look elder by perching up high and has great tests in music.

		Santana de		
он Г Зеет	4 B	F ASH	٩	

This fighter protects its allies by firing a senic beam at enemies.

C70010		
1	3	
40)		
13		
HANEG	AKL	Ì



a sound in	and by allow		,			,
400	The second second	1000				
E /OL.FD	11 1 FT	1918 LB	FLASH	⁻ 10	1 1	23.
1.00 00		SELD STD	100 10 155	THE COLD THE COLD	ND 11 10517	1 F A A A



This powerhouse likes to swing its spiked hummer-like tail and can't wait for the next buttle.

					MINERALS TO EVOLVE TO
CHIL	2 Q FT	3~1 E	A RORA	3	1

DILT	'2FT	371 LB	A. RORA	1540	442	259
				Design and		
намм	ERSLASH	SLAM	S ISTAL DONG C	REATING THREE SHOW	KWA' ES THAT DAMAGE	STALL L'ELL'ES
	of Marie 2	VO.4				
25				*1		9



E.O.vED	82FT	947 LB	AURORA	1680	186	238
The set that I						
SE SMASH		J 7 . J E S J . E	CL 1 =- 10 .	I V CHUC , Ti E B ,	י בסייר זכר דיל	



This fellow has meriacing eyes and would rather not have its ears touc

2000					
CHILD	16FT	22 LB	CORONA	4	4

All who face this fanged beast must resign themselves to defeat or run!



ADULT	62FT	50 - B	CORONA	1530	368	294			
CH AFT	ACK NAME	1 3700 51 3	SCALATION S						
CHAN AW			SPTSAH	SP TS A HIGE AND POWERFUL FREBALL AT A D STANT ENEMY					
THE REAL PORT PROLITE			111	ES NEO FOR EVOLU	milites.	ALS HER FOR EVOLVE			
30				13		q			



Covered in dark flames, this beast has unlimited energy. Just try to step its charge!

			والمستعملات			
EVOU: ED	108FT	2425 LB	CORONA	1360	213	322
DEC CON	or	CD C	C ANTE DEDA	AT A D OTHER TERESON		D



This beast stores overwhelmingly powerful dark energy under its hard-shall body.

LH 1L	1 2 F T	59 F	F, ASH	3	





-							
ADULT	52FT	485 LB	FLASH	1530	298	347	
THE ANTACK MANUE			THE REPORT OF				
VIG	VIGAJABA		CHARGES ITS	ENEMIES WHILE SWIN	IGING ITS MASS LE ARM	S MASS LE ARM BLADES	
	THE REAL PROPERTY.			All region in the later,			
37				14		3	
			Ø .		4,		



This frage made of armor says little as it cuts down all who stand in its way.

	A Barrio	and the same	1111			A STATE OF THE PARTY OF THE PAR
ELOTIED	68FT	925 LB	FLASH	1040	342	305
	/			-		
בו אין עדאַ			TIELY DIFF	HT THAT BAIN DOWN (MENTALLE OFFA	A DE APEA



Reborn on the dark side, it's almost as if this Spectrobe has thanged its mode and rebooted.

				In Price Section	Married Section 1
CHIL	1 F FT	es B	V BUBT	1	1



Dark power, a new failsafe system, and a powerful laser make for a formidable fighten

	-		AURORA		2.0	282	
EXPERDARLE SES S MOUTH TO FRE A W DE LASER BEAM THAT CAN STRIKE DISTANT ENEM ES							
				artist to body			
	7.5			12		8	



			196.000				20.00
ı	EVOLVED	8.5 FT	2138 LB	AURORA	900	132	318
	The second of				-17-1		
ı	bH₹300 ₹BE		ξχτο	י'נט ול ביי ל נט	. FRE . BUCKEL VBIN	ט בט להגללי לו כבוו	1 1,511 5

FILEACH

This butterball has an appetite for Dork Minurals, but seems someone else to search for them.

THEN 19FT BIR CARONA 1

Dark power makes this builty even meaner and a force to be makened with in bettle:

ADULT 15 FT 352 LB CORONA 520 146 217

PHOTOBLAST FRES PHO"C" LIVERS AT DISTANT ENEM ES CAUSING FOR THE EXPLOSIONS

ATTACK TABLE 1970 TO LIVERS AT DISTANT ENEM ES CAUSING FOR THE EXPLOSIONS

ATTACK TABLE 1970 TO LIVERS AT DISTANT ENEM ES CAUSING FOR THE EXPLOSIONS

10

No one can escape this dark fighter and its shorp class of steel.



This dark Spectrobe gives its exemies a pounding by day, and then dreams about it by night.

CHALL 18EL	101R	FASH	2	

This massive dark walking tank fires missiles into the air, targeting all of its enemies.

			A No. We to proper to		and the second second second	AND DESCRIPTION OF THE PARTY OF			
ADJLI	8.5 FT	1.763 LB	FLASH	1380	655	294			
				ATTACK WHITE THE					
MA	MAR SSLE			FRESTHE MASS JE MISSUE ON ITS BACK AT DISTANT ENERGES					
	56			1?		9			
and the same of									

When night closes in this king of derkness glides along as if it were in a peaceful sea

1							
	E , O L VED	10 5 FT	196? LB	F_ASH	1410	350	302
	SHARK I	F	E PE PA	of Lubbi utd ?.	TO CIMATTACATE O	7 .C . U . J	rat rect



Filled with dark destructive power, this lone wolf still hates anything crooked.

		Annual Control		
н П та	FT 20 P	CU 3Ur 7	1	1

Though its bolly has been stained dark, its heart is untainted and maintains clear logic.

1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	A PROPERTY OF	THE PARTY OF THE P	and the second second second second							
ADLLI	63FT	19 I B	CORONA	14.70	331	238				
ON ALT	ACK MAME		THE ATTACK RESERVETOR							
Ь.	GORGE		FILS SB	IS SBOCK AND CHARGES THE CY, 17 AHEAD						
	III. HEE FOR	EVOLUE	THE REST	ES MIN PAR ENVE		MANUSCRIPT FOR EVOLUTE				
	r.e			*		1				



	The second of	1000	Janes L.	A THE RESIDENCE	and a survey of	and the second second		
EVOL.ED	11 1 FT	1300 LB	COROLA	1630	306	309		
CHI ATTACK BAME								
E 32 LI	211		- 21 121	ייי על יולטר ייי טלוי	10 11 11 11	~ (' ' '		



The sheen of its darkly glowing body is captivating. Just try not to startle the pour thing.

			-		
CH.D	23FT	15 8	A JEORA	5	1
					THE RESERVE AND ADDRESS OF THE PARTY OF THE

This trickster ann melt into the derkness, disappearing right before your eyes.



This durk fighter has even sharper claus and more destructive power.

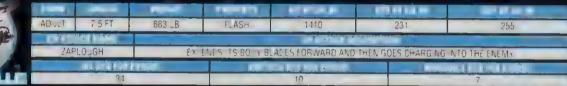
		-			200					
EVOLVED	9 1 FT	970 LB	AURORA	1780	229	379				
3										
TOPS FWH	IΔP	FREE TO GIAM'T TOLD FAT DOTANT FREINFO DAMAGING THEM WITH ITS NEEDLE KET P								



Born of dark power, this stone-faced follow lives to defeat the wicked.

CHI D	5 उस	26'B	F ACH	3	3

This derk hunter farks silently in the derkness, waiting for the enemy to draw near.





Flying through the sky on dark wings, this fighter smittes the enemy with dark powers

			Part of the last								
EVOLVED	11.8 FT	1036 LB	FLASH	1630	221	299					
	Little Land Committee Comm										
B+340 '		CEC TO LOS TO HOOT WITH A RAND THEM DIE DOING TO THE EIGENIN AHEAD									



This little one doesn't like to heep still and is always ready to speed away.

	and the second		E. D. Commission		
UH Û	101	EL E	しいとしい マ	3	4
		e manarana	the street of the same		

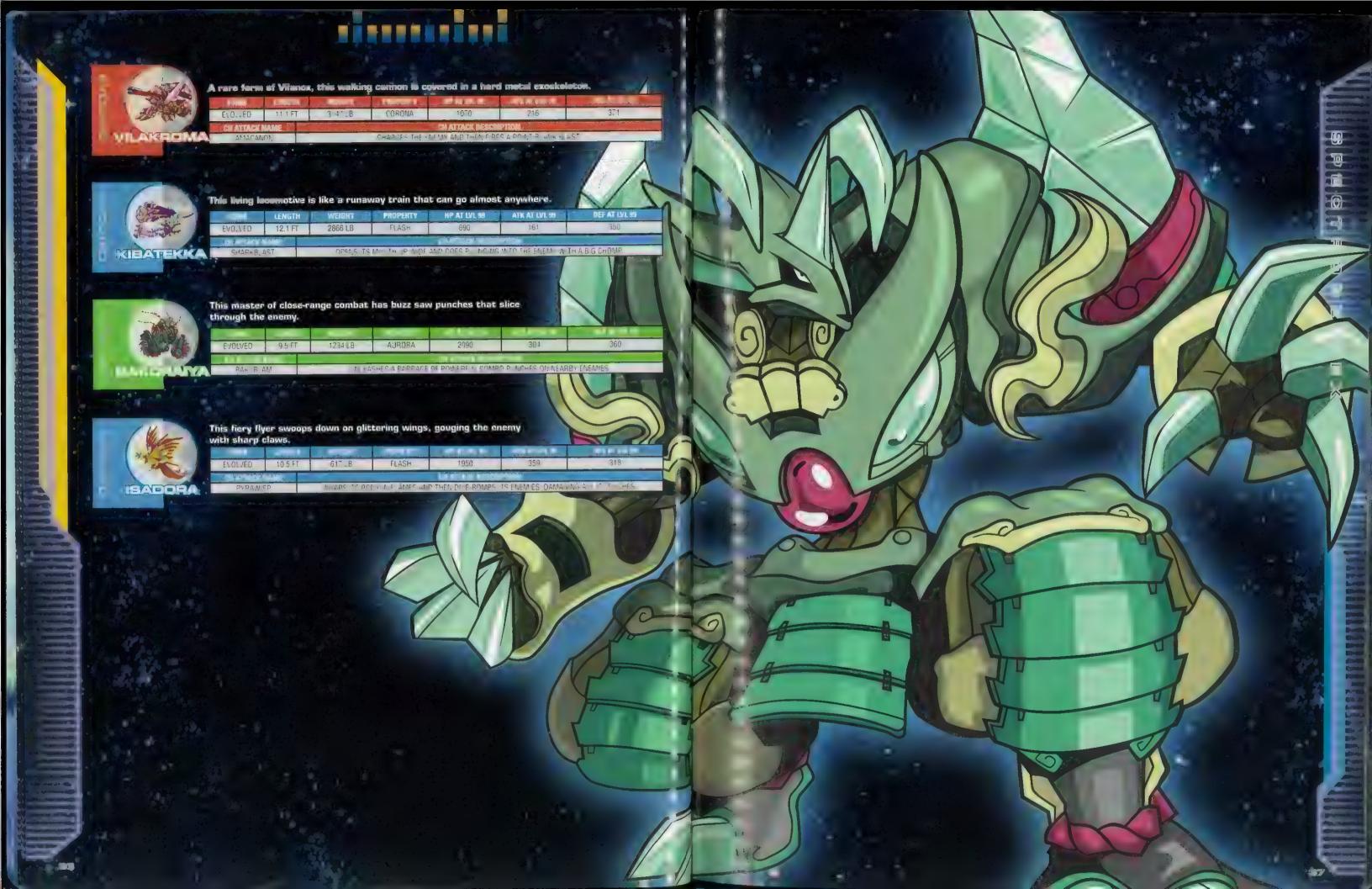
This creature in fact, fiery, and ready to fight.

	50000 mg	, constitution	Markettan	_ السعيدا						
	ADULT	2 FT	903 LB	CORONA	1.480	238	282			
	CH ALL	ACK NAME	IN ATTACK DESCRIPTION							
	PYR(DMHEETA				TO THE ENEMY AHEAD V	NEMY AHEAD WITH BLINDING SPEED			
		HER FOR	EVOLUE .		LES NEO POR EVOLUT		ALS RECEIVED AND ASSESSMENT			
R		45			11					
						0.75-4-4	7.0			



A powertroope that will plow through any enemy that stands in its way with its huge tires.

Larrie L.	- Contraction	- Andrews	A CONTRACTOR OF THE PARTY OF TH			
E /OL .ED	12 8 FT	3306 LB	CORCNA	1730	322	359
THAT LACK !	ANE		2	CM ATTACK DESCRI	of Employment Control	
ברפקה פ	1	10 ' C TC	Li . U . L. u sul	THE COES BARPS	יר יור ז בי וכ	TEATA



EXCAVATION WAPS

Use the charts and maps in this chapter to find a particular item you are searching for. Once you've located the item you want in the left column of a list, follow that item's row to the right to see the probability percentage that it will show up while excavating in the colored area specified both in text at the top of the chart, as well as in the color of that particular column. It'll be either a red, blue, yellow, green, or purple spot. These colors match up with the dig spots on the map found beside that chart. Some items may appear before or after a major event. For example, in Kollin, many items don't appear until after you meet Cyrus and are blocked by the Corona Vortex. These events, if any apply, are listed above the color row at the top of the list. In the following charts, the "could be empty" row illustrates the possibility that when excavating a spot, it may not contain anything.

USING OUR MAPS & CHARTS

Here's a quick visual reference to using the graphics in this chapter.

WHERE TO DIG

- Each dot identifies a location where you can excavate.
- This indicates the number of yellow dots on our map. Adding all of the numbers in this white row indicates that this area has a total of 64 excavation sites.

WHAT YOU'LL FIND

These are the only items that can possibly be excavated in this area.



PLAY THE

chance of discovering Coronium C at a red or purples spot on our map, but no chance of finding this Mineral at a yellow, green, or blue spot. So, if you're looking for Coronium C in this area, excavate only at a red or purple spot and don't waste time digging

PERCENTAGES

This row indicates that you have a 15.67%

FROM FOSSIL TO CHILD FORM

Before you head out on the Fossil hunt, it's good to know what type of Spectrobe you can expect when you dig up a Fossil. Use this following chart to figure out what you're digging up, then use the Excavation Charts in this chapter and Maps to find what you're looking for.

FOSSIL	CHILD FORM	HARDNESS	TRAINING	CEMEUI	MECCA	HVOCA	KULLIN	DAICHI	COME	DARVMOS	71D A	7IDA MOONE	MAY	NOV CITY	BEALIN	MALIK COMPLETE
LUPOD	VILAR VILAR	UWKNUESS	INAIMING	GEMORI	MEGGM	RTUGA	KULLIR	DAILE	LUMS	DARKMUS	LIDA	ZIBA MUURS	MUA	MUX CITT	MALIN	MALIK CUMPLET
SEGUPOD	SEGU	1						-	-			-	-			Company of the Compan
RUPON	NATION AND ADDRESS OF THE PARTY	£.3					1900	55.0 SC 6	11.25	- a - 34-7	•	2 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	21 38 V			7-
SPIPOD	SPIKO	σ														
-	NAGU	F4 37 1		700			.= ****				11000	***************************************		- 12	100	
GUPON		0	1				-				P.			100 1 . B	State and State	
INKAPOD	INKANA	0	-							\$ ***	Tell 1	¥.: -F.	V = -			27.5
NGOPOO	DONGON	المشارع والمحاركات	-		No.	de La	12	11.00	البنيا	<u> </u>	4	ય છ				
BARTOPOD	BARTOR	0	V-	ter zar				Arriga Salary		F = 1	NT 725161	75 77				
18P0D	AOI			12		dia .		*	أسدنا				10.5			The second second
K(1APOD	KOMAINU	0	•	-		5					-			-		
HAPOR	SHAKIM ~		A		1	1	انسيا	Ca_am.	and the same	ئے ۔۔۔ا	-1	. 4		1		
ZC APOD	ZOZA	1				97		•			Tue State		CERT	m		
INILPOD	GRILDA							. 7			1-1		N.	1		
GE POD	GEJIO	1						Aug 1					•	: # m	1970 199	,
MASUPOB	MASUM		4.5		120		J. 182		1111	<u> </u>						
SA POD	SAMUKABU	0			•						11.000	ACT 10 10 10 10 10 10 10 10 10 10 10 10 10	PACES AND			
WRAPOD.	KUBAKU		2 3						3.0	1			i Sai			Ts ₂
MA SPOD	MASETTO	0			•											
OA)- 1POS	DANAWA	E P						فتنق		4					1	
TEN ROPOD	TENKRO	1						•								
SAPOD A	MOSSAR				6.4	No.		اعتلا	aoa			A NOTE OF		الملاكر		
MESAPOD	MESA	1							•							
VII: POD	WINEA						1. 1.	1				3			S - 3	
THUNAPOD	THUNBA	1										•				
POD 1	GAGONS				100	W-1	15 13	M. J.	7						1. 1. 1. 1. 1.	
KOROPOD	KOROKO	2												•		
COH. 38	CHIMARU					ia j			N.A			Till Till				k4
TAMAPOD	TAMAZOA	0				•										
UN OFOD	MUGON	D 10							210							7
SHIMAPOD -	SHIMAINU	0	•													
AR-200 -	DARUCHO	R die			120.00											illian in the
BOMIPOD	BOMA	0					•									
ZAPJD-	AZAPI									71				0 . 33		
SENFO	SENPU	1										•				
LZEPOD ***	AZEKO (particular in the									Mi					THE WAY
MANTRAPOD	MANTRADOR	1														
TGOPOO.	PAGO	0						F . 80	4.0					1	1	
LEOF	LEO	0						•								
TOBAPOD	TOBASU	7.3		18 1			100			1					13	
DENE O	DENDEN	0														
ARAPOS .	KARAKUR		W 3	10				100					C 24	- 3	[8, 6]	3
HAPF JD	НАРАСНА	0				•										
MUPOR :	ANUBL			Util Tel					Z.					F G	2	
RYZAFOD	RYZA	D			•											
ORC COB	TORGA	31 6EL A						RE -	FER	A. F	Yes Table			Son		P
NOKOPOD	NOKOKO	1										•				
Diopes (a)	SHOGYO	1 (I T	153 19	4.	(*	11.025	Sec. 219	12.7	ECH!		1000		1		Sep. 25	
HANEPOD	HANEOTO	2		-										•		Armer and American
M(f) 3 -3	PIKOS		1975	5- 00	R		10 110	[B]			76	12	1000			
MAKAPOD	MAKANUI	2				GR						7-1-		, see .	1 x 1	•
US OB	MUSAKABU				Prince of		T. 18	TC - 8-3			1		-			130000000000000000000000000000000000000
SAMEPOD	SAMETTO	0	*	Fig	Agenda San			2	•	وتبره مأه ساهناك	the second			95	eres and	Man and any series
de de	RUDACHO	The state of				11000	97		-		12.00	57			79.	
ZAAPOD		170.				42 , 4	* m		STATE OF THE PARTY OF	200			Great	10000	-	
NO. JO	ZAAPI	2		Gr	-	7.0	G C		- 4-	7 70	105		-			623
РАНАРОД			The same	14-			1	فلتبنية	14.2.1	1-13-3	-		AGE		-	Charles Street and Co.
PRAPOD	РАНАСНА	1	-	et a		1.5	674 2c				T Plane		1A-13-		18.5	
TROPOD	ZYRA					SEC. N	2.5 22		E 24	(Mary .	· · · · · · · · · · · · · · · · · · ·	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		the second of the
110100	TROGA	2									1		L			



2F









ITEM	AEITOM
# OF DIG SPOTS	1
KOMAPOD LV. 4	100.00%



EAST TERRACE

ITEM	YELLOW
# OF DIG SPOTS	1
SHIMAPOD IV 4	100 00%

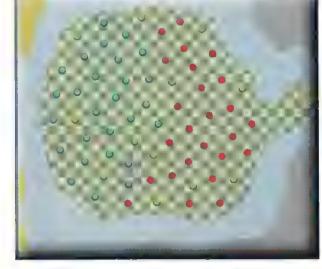


SOUTH TERRACE

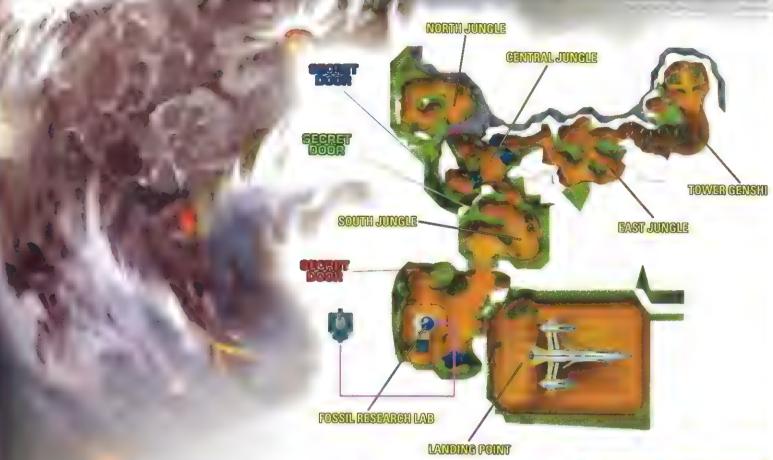


	REFORE YOU	MEET CYRUS	AFTER YOU	MEET CYRUS
TO THE REAL PROPERTY.	BUT THE	YELLOVE	91110	VELLOW
# OF DIGS	5	8	21	24
CONDINUM C	28.57%	_	26,00%	
CORONIUM E	-	-	3 90%	-
MINORONIUM A	_	-	1.30%	_
CORONIUM A+		-	0.65%	_
URORIUM C	28.57%	_	26.00%	_
AURORIUM E	-	_	3 90%	_
URORIUM A	_	_	1.30%	-
AURORIUM A+	_	_	0 65%	
LASHIUM C	28.57%		26 00%	_
TLASHIUM II		_	3.90%	_
A MARINEAN		_	1 30%	
LASHIUM A		_	0.65%	
EVOLVE II		_	0.01%	-
ATK SEEO			_	0 01%
DEF SEED				0.01%
HP SEED				0.01%
MASTERY STONE				0.0170
				4.44%
MYSTER STONE			0.07%	1 48%
			0.0776	2 22%
UPOD LV.18				2.22%
UPOD LV.15		_	A 0.451	17 75%
	-	4.500	1.04%	17 7576
MAPOD LV.		1.61%	-	
KOMAPOD LV4		4 84%	_	
KUMAPUU 1974	_	4 84%		_
	7.14%	38.71%		_
MOSSAPOD LV.1		_	1000	0 04%
APOD LV.10		_	***	0 07%
MOSSAPOD LV.11	_	-	_	0 D1%
SAPOD LY.9		10000		0.74%
SHIMAPOD LY1		1.61%	(1000)	
P00 IV3		4.84%		-
SHIMAPOD 13/4		4.84%	_	
SHIMAPOD CV2	7 14%	38.71%	_	
BOMAPOD LV.1			0.07%	1 48°°a
MAPOD LV.11		1000	100	2.22%
MÁPOD LV.15	-	_	1000	2 220,0
	-	_	1.04%	17 75%
TOBAROG LV.1	_		9.07%	1 48° a
TOBAPOD LV.18		The second second		2.22%
DEAPOD LY.19		1000		2 22%
APOD LV.17			1 04%	17 75°°
ENPOD LV.1			0.07%	1 48%
DENPOS LV 18	-	-		2.22ª,o
DENPOD LV.19	-			2 22%
DBN,406 (V49			1.04%	17 75%

TRAINING ROOM



	REFO	RE DARK SH	ADOW	AFTE	AFTER DARK SHADOW		
TEM .	Total Control	The same	YELLOW	- rece	SLUE	YELLOW	
# OF DIGS	14	12	6	14	12	6	
CORONIUM C	33.33%	33.33%	33.33%	33.33%	33.33%	_	
AURORIUM C	33.33%	33 33%	33.33%	33.33%	33 33%		
FLASHIUM C	33 33%	33.33%	33.33%	33.33%	33 33%	-	
MYSTERY STONE		_	_			5.20%	
KOMAPOB LV1			_			1 53%	
KOMAPOD LV.3	_					4.59%	
KOMAPOD LVA		-		14		4.59%	
KOMAPOD LV2			-		_	36.70%	
SHIMAPOD LV.1			-			1 53%	
SKIMAPOD LV.3	- 2	-	_	3 - 1		4 59%	
SHIMAPOD LYA				1 -		4.59%	
SHIMAPOD LV.2	_	_	-		_	36.70%	

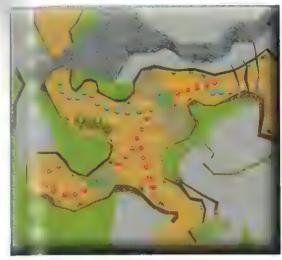


EAST JUNGLE



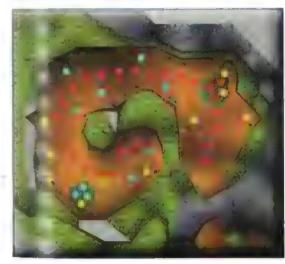
ITEM	- 10	TO RESIDENT BLUE TO STREET	YELLOW
# OF DIG SPOTS	25	27	12
COULD BE EMPTY	39 62%	39.49%	33.68%
CORONIUM C	3 96%	3.95%	
CORONIUM E	2 97%	2 96%	
CORONIUM A	0.20%	0 20%	
CORONIUM A	_		_
AURORIUM C	23 77%	23.70%	_
AURORIUM 6	17 83%	17 77%	
AURORIUM A	1 19%	1 18%	
AURORIUM A+			_
FLASHIUM C	3 96%	3.95%	_
FLASHIUM B	2 97%	2.96%	
FLASHIUM A	0.20%	0.20%	
FLASHIUM A.			
AUNORIUM S			
CORONIUMS			_
FLASHIUM S	_	_	_
KUBY	0.40%	0.39%	-
DIAMOND	0.40%	0.39%	
GQLD	0.40%	0.39%	
ATK SEED			1.05%
DEF SEED	-		1 05%
HF SEED		-	1 05%
MYSTERY STONE	■ 79%	0 79%	
MYSTERY STONE	0 40%	0.39%	
SPIPOD LV		_	1 58%
SPIPOD LV			1 58%
SPIPOD LV5	0.24%	0.32%	12 63°°
INKAPOD LV.E			1 58° o
INKAPOD LV.7			1 58%
NKAPOD LV5	0.24%	0.32%	12 63%
DONGOPOD LY		_	1 58%
DONGOPOD LV			1 58°,
DONGOPOD LV	0 24%	0.32%	12.63%
BARTOPOD LV.6	-		1 58%
BARTOPOD LY.7			1 58%
BARTOPOD LV.5	0.24%	0.32%	12.63%

CENTRAL JUNGLE



	BEF	ORE DARK SHA	DOW	AF	TER DARK SHAD	OW
ITEM		BLUE	YELLOW		BLUE	YELLOW
# OF DIG SPOTS	25	13	9	25	13	9
COULD BE EMPTY	39.47%	39.47%	40.00%	26.00%	26.00%	23.81%
CORONIUM	39.47%	39.47%		4.33%	4,33%	_
CORONIUM B	3.95%	3.95%		4.33%	4.33%	
CORONIUM	0.07%	0.07%		0.43%	0.43%	_
AURORIUM C	6.58%	6.58%	_	26.00%	26.00%	-
AURORIUM E	0.66%	0.66%		26 00%	26.00%	
AURORIUM A	0 39%	0 39°%		0.87%	0.87%	
FLASHIUM	6.58%	6.58%		4.33%	4.33%	
ELASHIUM E	9.66%	0.66%	_	4 33%	4.33%	
FLASHIUM A	0.07%	0.07%	_	0 43%	0.43%	
SPIPOD LV.1			_	0.04%	0.04%	1.19%
SPIPOD LV.6		_			-	1.79%
SPIPOD LV.7				-		1 79%
SPIPOD LV.5				0 69%	0 69%	14.29%
INKAPOD LV.1		_		0.04%	0.04%	1 19%
NKAPOD LV.6	البريسية	_	3 00%		-	1,79%
NKAPOD (V.7	التنفنس		3 00%	-	_	1.79%
NKAPOD LV.5	1 05%	1.05%	24 00%	0 69%	0 69%	14.29%
DONGOPOD LV.1		الككبيرا	_	0.04%	0.04%	1 19%
DONGOPOD LV.6		فالتنظيري	3 00%	مبليز جالكا	التتريب بسبرا	1 79%
DONGOPOD LV.7		التناضيين	3 00%	منتن بيراجي	التناكيبين	1 79%
DONGOPOD LV.5	1.059	1 05%	24,00%	0.69%	0.69%	14.29%
BARLOPUU LV.1		_		0.04%	0.04%	1 19%
BARTOPOD LVE		A-1-				1 79%
BARTOPOD LV 7					-	1 79%
BARTOPOD LV5			_	8.69%	0.69%	14.29%

NORTH JUNGLE



	AFE	ORE DARK SHAL	OW	AFT	ER DARK SHADI	DW
ITEM		BLUE	YELLOW		BLUE	YELLOW
# OF DIG SPOTS	27	10	9	27	10	9
COULD BE EMPTY	50.84%	50.84%	52.24%	50.25%	50.25%	31.82%
CORONIUM C	30.50%	30.50%	_	5.03%	5.03%	_
CORONIUM	4 58%	4 58%		0.75%	0.75%	_
CORONIUM A	1 02%	1 02%		0.25%	0.25%	
AURORIUM C	5 08%	5 08%		30 15%	30 15%	
AURORIUM B	0.76%	0 76%	-	4.52%	4 52%	
AURORIUM A	0.25%	0.25%		1 01%	1.01%	
AURORIUM A+		الراج المال				
FLASHIUM C	5 08%	5.08%		5 03%	5.03%	
PLASHIUM B	0 76%	0.76%		0.75%	0.75%	
FLASHIUM A	0 25%	0.25%		0.25%	0.25%	
SPIPOD LV.		_			100	2.73%
SPIPOD LV.7		_	_		_	2.73%
SPIPOD LV.5			_	0.80%	0.80%	21.82%
INKAPOD LV.	0.03%	0 03%	1 49%			
INKAPOD LV.		_	2.24%			0.68%
INKAPOD LV.			2.24%	_		D 68%
INKAPOD LV.5	Hawke	0 41%	17 91%	0.20%	0.20%	5.45%
DONGUPOD LV.1	0.03%	0.03%	1 49%			
DONGOPOD LV.			2.24%	2	البارك المناك	0.68%
DONGOPOD LV.		نسخسر	2.24%	ونالناف		0.68°/a
DONGOPOD LV.5	0.41%	0.41%	17.91%	0.20%	0.20%	5.45%
BARTOPOD IV.			_	-	_	2.73%
BARTOPOD LV.7						2.73%
BARTOPOD LV.5				0.90%	0,80%	21.82%

SOUTH JUNGLE



	BEF	DRE DARK SHAI	DOW WOO	AFTER DARK SHADOW			
ITEM	-	BLUE	YELLOW		BLUE _	YELLOW	
# OF DIGS	14	12	6	14	12	6	
CORONIUM C	47.96%	47 96%		7.84%	7.84%	_	
CORONIUM	23 98%	23.98%		3.92%	3.92%	_	
CORDNIUMA						_	
AURORIUM C	7 99%	7 99%		47 06%	47 06%		
AURONIUM E	4.00%	4.00%	-	23.53%	23.53%		
AURORIUM A			_				
FLASHIUM C	7 99%	7 99%		7 84%	7.84%	_	
FLASHIUM B	4 00%	4 00%		3 92%	3.92%	_	
RUEYA	0.40%	0.40%		0.39%	0.39%	_	
DIAMOND	0 40%	0 40%		0.39%	0.39%	-	
GOLD	0.40%	0.40%		0.39%	0.39%	_	
ATK SEED		_	3 03%		أستناها	1.28%	
DEF SEED			3 03%			1.28%	
HP SEED			3.03%			1.28%	
MYSTÉRY STONE	1.60%	1.60%		1 57%	1.57%		
SPIPOD LV.6						3.85%	
SPIPOD LV7						3.85%	
SPIPOD LVS		_	_	1 25%	1.25%	30.77%	
INKAPOD LV.6			4 55%	_		0.96%	
NKAPOD LV7			4 55%			0.96%	
NKAPOD LV.5	0.64%	0.64%	36.36%	0.31%	0.31%	7.69%	
DONGOPOD LV.6			4.55%	-		0.96%	
DONGOPOD LV.7		-	4.55%			D.96%	
DONGOPOD LV.5	0.64%	D 64%	35.36%	0.31%	0.31%	7 69%	
BANTOPOD LV.6			_			3.85%	
BARTOPOD LV.7			_	-		3,85%	
BARTOPOD LV.5			_	1.25%	1.25%	30.77%	

* 3

1

T



GENSHI'S SECRET ROOM

All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.



CONTRICTOR	U.82°°	0.82%	1000		-
CORONIUM B	8.15%	8.15%			
CORONIUM A	8.15%	8.15%		-	
CORONIUM A-	0.16%	0.15%		_	
AURORIUM C					_
	0.82%	0.82%	-	_	
AURORIUM E	8.15%	8.15%		_	
AURORIUM A	8 15%	8 15%			
AURORIUM A-	0 16%	0.16%	_	_	
FLASHIUM C	0.82%	0.82%	_	_	
FLASHIUM E	8.15%	8.15%	_		
FLASHIUM A	8 15%	8 15%		_	
FLASHIUM A	0 16%	0 16%			
AUNORIUM S	0 02%	0.02%			
CORONIUMS	0 02%	0.02%			_
FLASHIUMS	0 02%	0.02%	_		~
AUBY					
	1 63%	1 63%			
DIAMOND	1 63%	1 63%			
SOLO	1 63%	1.63%			
ISEED			0.48%	_	
DEF SEED	_		0 48%		
HP SEED	-		0.48%		
HYSTERY STONE	1 63%	1.63%	_	_	
MYSTERY STONE	1 63%	1.63%			
MYSTERY STONE	1.30%	1 30%		_	
MYSTERY STONE	0 49%	0.49%	_	-	-
MYSTERY STONE			4 75%		
ALPHA CURE			0.10°.	5.88%	
DELTA CUBE					
EPSILON CUBI			0.10%	5 88%	
	**		0.10%	5.88%	
#TA CUBE	-	-	0.10%	5.88%	_
THETA CUBE		_	0 10%	5.88%	-
IUTA CUBE		_	0 10%	5 88%	
CAPPA CUBE		_	0.10%	5 88%	
LAMBDA CUBE			0 10%	5 88%	_
MU CUBE			0.10%	5.88%	
MU CUBE	-		0 10%	5 88%	
(R)			0 10%	5 88%	-
RHO CUBE		_	0 10%	5 88%	
TAU ÇUBE			0 10%	5.88° a	
UPSILON CUBE			0.10%		
THI CUBE				5.88%	
CHI CUBE	-		0 10%	5.88%	~
OMEGA CUBE			0.10%	5 88%	
OMEGA LUBE			0 10°°	5 B8%	
SPIPOD LV.	0.08%	0.08%	0.95%		
SPIPOD LV I		-	1 43%		
SPIPOD LV.7	-		1 43%		
SPIPOD LV.5	1 30%	1 30%	11 41%		
INKAPOD.LV.1	0.08%	0.08%	0.95%		
INKAPOD LVE			1 43%		
INKAPOD LV.7			1 43%		
INKAPOD LV.5	1 30%	1 30%	11 41° a		
DONGOPOD LY.1	0.08%	0.08%	0.95%		
DONGOPOD LV		0.00.4			
DONGOPOD LV.7			1 43%	اسعيسا	
			1 43%	_ ~	109.00%
DONGOPOD LV	1 30%	1.30%	11 41°a		
BARTOPOD LV 1	0.08%	0 08%	0.95%		
BARTOPODEVA			1 43%		
			-		
BARTOPOD LV.7		_	1 43%		-

32.61%

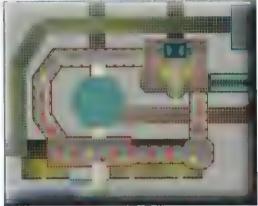
OF DIG SPOTS 25







WESTSIDE COLONY



ITEM	1	-	YELLOW	
# OF DIG SPOTS	14	12	5	1
COULD BE EMPTY	44.21%	44.21%	50.00%	
CORONIUM C	8.84%	8.84%		
CORONIUM B	0.88%	0.88%		
CORONIUM A	0.02%	0.02%		
CORONIUM A+	_		هجانات	
AURORIUM C	8.84%	8.84%	_	
AURORIUM B	0.88%	0.88%		-
AURORIUMA	9.02%	0.02%		
AURORIUM A+				
FLASHIUM	8 84%	8.84%		
FLASHIUM B	0.88%	0.88%		-
FLASHIUM A	0 02%	0 02%		
FLASHIUM A	-	-		
ATK SEED	8.84%	8.84%	14.29%	_
DEF SEED	8.84%	8.84%	14.29%	
HP SEED	8 84%	8.84%	14 29%	
MYSTERY STONE METAL	_		0 43%	
ALPHA CUBE	-	_	0.14%	5 88%
DELTA CUE		_	0.14%	5.88%
EPSILON CUBE	_		0 14%	5.88%
ETA CUBE	_		0 14%	5.88%
THETA CUBE		_	0.14%	5.88%
IOTA CUBE			0 14%	5.88%
KAPPA CUBE	_		0 14%	5 88%
LAMBDA CUBE	-		0.14%	5.88%
MUCUBE	-	_	0 14%	5.88%
Mu CUBE	-	_	0.14%	5.88%
XI CUBI		-	0 14%	5.88%
RHO CUBE			0.14%	5.88%
TAU CUBE	_	-	0.14%	5.88%
UPSILON CUBE	_	-	0 14%	5.880%
PHI COBE	-	_	0 14%	5 88%
CHICUBE			0 14%	5 88%
DMEGA CUBE		_	D 14%	5.88%
MASEPOD IV.S	-		1 43%	
ANUPOD	LV11			
ÄNUPÕD	1V.9	_		1.43%



	BE SHOWN	FORE YOU	MEET CYN	20		TER YOU	MEET CYMU	
ITEM	100		YELLOW	GREEN		In and a second		CREE
# OF DIG SPOTS	26	25	12	1	26	25	12	1
COULD BE EMPTY	42.02%	42.02%	42.66%	-	30.60%	30.60%	31 53%	
CONCHUM	1 94%	1 94%	_	_	1.41%	1 41%	_	
CORONNUM	6 46%	6.46%	_	_	2.35%	2 35%	_	
SUND NAUMA	6.46%	6.46%		_	1 41%	1 41%		
CHRONIUM A	3.23%	3.23%	-		0.24%	0.24%		_
AURORIUME	1 94%	1 94%		_	1 41%	1.41%		-
AURORIUM	6 46%	6 46%		-	2 35%	2.35%		
AUNONIUM	6.46%	6.46%		-	1.41%	1 41%		
AURORIUM.	3.23%	3.23%			0.24%	0.24%		-
ELASHUM C	1 94%	1 94%		_	14.12%	14.12%		-
FLASHIUM .	6 46%	6 46%		_	23.54%	23.54%		
A.ASHIUM	6 46%	6 46%	-	_	14 12%	14.12%	_	
= ASHIUNI A	3.23%	3.23%	_		2.35%	2.35%	_	_
EVOLVE I	0.32%	0.32%			0.24%	0.24%	_	_
EVOLVE	_				_		_	
AUBY	0.32%	0.32%	~	-	0.47%	0.47%	_	
DIAMONIDA	0.32%	0.32%	_		0.47%	0.47%		_
GOLD	0.32%	0.32%		_	0.47%	0.47%	_	_
ATK SEED		A40-	0.93%				0.69%	
DEF SEED	_		0.93%				0.69%	_
HP SEED	_	أناكنا	0.93%		_		0.69%	
MYSTERY STONE	0.65%	0.65%		~~~	0.47%	0.47%		_
MYSTERY STONE	0.19%	0.19%			0.24%	0.24%	_	_
MYSTERY STONE		-	0.19%				0.14%	
1537 E	-		4.75%				3.51%	
PNA CEM		-	0.46%	5.88%			0.34%	5 88%
THUA CO.	_		0 46%	5.88%			0 34%	5 88%
THE COMME			0 46%	5 88%	-	_	0 34° o	5.88%
FIA CLASS			0 46°-	5 88%			0.34%	5 88%
THETA CURE			0.46%	5.88%	renew .		0.34%	5.88%

	· Line	FORE YOU	MEET CYN	20	Marine A	TER YOU	MEET CYRL	12
ITEM	4		YELLOW	GREEN		Contract	YELLOW	CREEN
# OF DIG SPOTS	26	25	12	1	26	25	12	1
LISTA CUBE	_		0.46%	5.88%	_	-	0.34%	5.88%
MAPPA CUM			0.46° a	5 88%	_		0.34%	5.88%
THE COMME		_	0.46%	5.88%		_	0.34%	5 88%
City			0 46%	5.88%		_	0.34%	5.88%
C.			0 46%	5.88%	-	_	0.34%	5.88%
			0 46%	5 88° .		_	0.34%	5.88%
Comme			0.46%	5 88° o	-	_	0.34%	5 88%
AU COM			0.46%	5 88° o	_		0.34%	5.88%
PROPERTY.			0.46%	5 88%	_	_	0.34%	5 88%
CUM	_		0.46%	5.88%	_	_	0.34%	5 88%
arth Calle			0.46%	5.88%	_		0.34°.	5 88%
MINERA COM	_		D. 46%	5 B8%		_	0.34%	5.88%
SANDFOD LY.TU		- ;			-		2.06%	
SAMUPOD LV.11			_	_	_	-	2.06%	_
SAMUPOD EXA			_	_	0.75%	0.75%	16.45%	_
MASEPOD LV.			_	_			-	
MASEPOO LV.10	_		1.39%				0.51%	
MASEPOD LV.11	_	أتتعل	1.39%		-		0.51%	
MASEPOD LV.S	0.52%	0.52%	11.13%		0.19%	0.19%	4.11%	
MOSSAPOD LY,10	_			_	_		0.03%	-
MUSSAPOD LYD			_	_			0.34%	
CARUPOO LY								_
DANUPOS IN SS			1.39%		_		0.51%	_ 3
DARUPOD EX.11			1.39%	_	_		0.51%	3
	0 52%	0.52%	11 13%	_	0.19%	0.19%	4 11°°	
			1 39%				0.51%	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		-	1 39%	_			0.51°.	
	0 52%	0.52%	11 13° a		0 19%	0 19%	4 11° a	
ZAPON D					_		2 06° o	
			.			_	2 06° o	
RYZAPOD LV.9		_ 3	_		0.75%	0.75%	16.45%	

CENTRAL DESERT



		FORE YOU	MEET CYN		AF	TEN YOU A	MEET CYRU	\$
ITEM		(The CL)	YELLOW	CREEN		T. T.	YELLOW	ORSE!
# OF DIG SPOTS	25	26	12	1	25	26	12	1
COULD BE EMPTY CONCINUM C	31.44%	31.44%	43.43%		31.22%	31.22%	33.97%	
Carle Barrer	4 19%	4 19%			4 16%	4 16%	-	
TOTONIUM II	12.58%	12.58%	_	-	12.49%	12.49%		
CORONIUM A.	12.58%	12.58%			12.49%	12.49%		
PROMUM A	8.38%	8.38%			8.32% 1.25%	8.32%		
	1 26°a	1.26%		_		1 25%		
	4 19%	4 19%		_	4.16% 4.16%	4.16%	•	
	4 19 ⁴ s	4 19% 2 93%			2.91%	2 91%		
A SHIULE	1 26%	1 26%			1 25%	1.25%		
Ta dela malia	4 19%	4 19%			4 160,0	4 16%	_	
4 September	4.19%	4 19%			4 15%	4 16%		
	2 93%	2 93%			2 91%	2 91%		_
INDUVE II	0.21%	0.21%		_	0.21%	0.21%		- 1
PIIRV	1.26%	1.26%			1.25%	1.25%		- 1
DIAMOND	1.26%	1.26%			1.25%	1.25%		-
Set 1	1.26%	1 26%			1.25%	1.25%	_	
The state of the s		_	0.87%	_			0 68°°a	
			0 87%				0 68° o	_
MP SEED	_	_	0.87%			الأجرار	0 68%	-
THE RESERVE AND THE PERSON NAMED IN	0.42%	0.42%		_	D 42%	0.42%		
TIENY STORE	0.21%	0.21%	-		0.21%	0.21%	-	
STERY STONE STERY STONE METAL HERY STONE HERA LIA CUM			0.43%	_	_		0 34%	
METAL			0.43%				U 347a	
SEN S		_	4 45%		_	_	3 48%	_
MESSA.			0 43%	5.88%			0.34%	5 88%
The street			0.43%	5.88%	-	- 3	0.34%	5.88%
	_		0.43%	5.88%	-	67	0.34% 0.34%	5.88%
EA COM			0.43%	5 88%			0.34%	5.88%
The Colonia			0.43%	5 88°6		_	0 34%	5.88%
TA COM			0 43%	5 880.			0 34%	5 88%
			0.43°a	5.88° a			0 34%	5 B8%
A CLUM		1 April	0.43%	5 88%			0.34%	5 88%
CHIE	_	_=_	0 43%	5 88%		-	0.34%	5.88%
C.			0 43%	5.88°.			0.34%	5 88%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0 43%	5.88%			0.34%	5 88%
CUBI			0.43%	5.88%	_		D 34%	5 88%
CHI			0.43%	5 88%	may	_	0.34%	5.88%
LON CUME	=		0.43%	5.88%			0.34%	5.88%
		-	0 43%	5'88%			0 34%	5.88%
W () ()			0.43%	5.88°.		_	0.34%	5 88%
/ Burnish a column	-		0.43%	5.88°.			0 34%	5.88%
Uree D	-		0 40.0		0 02%	0.02%	0 68%	
A POOLY	-						1 02° o	
		-					1 02°6	_
	_				0.33%	0.33%	8 15° o	-
	0.02%	0.02%	0.87%	-	D 02%	0.02%	0 68%	
	1 1 1	_	1 30° o			-	1 02° o	
FOR UNITED STATES	_		1 30%			_	1 02°0	-
	0 34%	0.34%	10 42° o	-	0.33%	0.33%	8 15° o	_
HUSSAPED IN				_			D D10,0	
15 5 5 5 5 1 1 1 1 1 K	_	_	-	_			0 03%	
HATELED IN I	0.02%	0.02%	0.87%		0 02%	0.02%	0 68%	
			1 30° a				1 02%	
1			1 30° o				1 0200	_
	0.34%	0.34%	10 42°		0.33%	0 33%	8 15%	
A STATE OF THE PERSON IN	0 02%	0 02%	0.87%	_	0.02%	0.02%	0.68%	
		_	1.30°.	-	_		1 02%	
			1 30° a			ļ	1 02%	
WUPON IVE	0.34%	0.34%	10 42%		0.33%	0.33%	8.15%	3
77.000					0.02%	0.02%	0 68%	-
72.00	1		i - I				1 020 0	
2 17 11 10		-					1 02%	
ZAP00 U.S					0.33%	0.33%	8.15%	

WEST DESERT



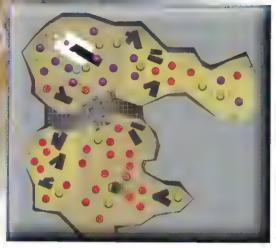
		CORENIO	AAEET 411	110		TER MALL	AFFT AND	
.TEM	The second second	FORE YOU	MEET CYN	TORCCH.	Contribution And	TER YOU	AEET CYNU	
ITEM	0.0	Or.	YELLOW	MARKET N	25	200		CHEEN
# OF DIG SPOTS	25	25	12	_111	25	26	12	1
CONITO BE EWILLA	32.11%	32.11%	40.86%		31.22%	31.22%	31.65%	
CHICHIUM	2 14%	2.14%			1 25%	1.25%		
CONCONTRA S	12.85%	12.85%			4.16%	4 16%		
CORONIUM A	12.85%	12.85%	_		4.16%	4 16%		_
CORONIUM A	8.56%	8.56%			2 91%	2 91%		
AURORIUM II	1.28%	1.28%			1 25%	1.25%		
	4.28%	4.28%			4 16%	4.16%		
ANIONIUM .	1200	4.28%			4 16%	4.15%	-	
AND OFFICE A	3 00%	3.00%			2.91%	2.91%	_	·
ASHUM	1 28%	1 28%		-	3 75%	3.75%		
ASHUMA TAMBIEA TAMBIEA TAMBIEA	1.200	4 28%	_		12 49%	12.49%		
ASHI ME	4.28%	4 28%	=		12 49%	12.49%		
	3.00%	3.00%			8.74%	8 74%		
EVOLVE	0.21%	0 21%		-	0 21%	0.21%		_
RIIRV	1.28%	1.28%			1 25%	1.25%	_	-
RUBY	1.28%	1.28%			1 25%	1.25%	_	
TEM IN	1.28%	1.28%		-	1.25%	1.25%		-
DIAMONI COLIN SCHOOL WE SOUTH			D 91%	_		1.00.0	0 70%	
mir entre	-		0.91%				0.70%	
The Paris							0.70%	
HE STATE	BIRTON	8.43%	0.91%		0.42%	0.42%	0.7076	
MYSTERY STOR	Maria Maria						_	
MISION SION	0.21%	0.21%			0.21%	0.21%		
MISTERY STREET	-		0.45%		_	- 6	0.35%	
METAL.				-				
MESSA	_	_	4.65%	_	_	- 1	3.60%	_
MESSA PNA COM	_		0.45%	5.88%			0.35%	5.88%
DELTA CUBE		- 1	0.45%	5.88%			0.35%	5.88%
DELTA CUBE			0.45%	5.88%			0.35%	5 88%
TA CLIM								
			0.45%	5 88%			0 35%	5.88%
TA COM			0.45%	5 B8%		-	0 35%	5 88%
INTA CUIT			0 45%	5 88%			0.35%	5.88%
KAPPA CIA			0 45%	5 88%			0.35%	5.88%
LINEBOA COM	1.0		0.45%	5.88%	_		0.35%	5.88%
		_	0 45%	5 88%		_	0.35%	5.88%
C			0.45%	5 88%			0 35%	5.88%
is cune	-		0.45%	5.88%			0 35%	5.88%
milio CUPI			0.45%	9.88%			0 35%	5.88%
TALL CLIE	_		0.45%	5.88%	_	1 1	0.35%	5.88%
LONG COM			0.45%	5 88%			0.35%	5.88%
These recent			0.45%	5.88%			0.35%	5.88%
			0.45%	5 88%			0.35%	5.88%
			0 45%	5 88%			0.35%	5.88%
		-	1		0.0007	0.000/		3.0076
CHICLES	_			-	0.02%	0.02%	0.70%	
SAMUPOD LIZE					_		1 06%	
SAMUFOR D.			-			_	1 06%	
Samurod i					0 33%	0.33%	8 44%	
MASEPOO LIZ	0.02%	0.02%	0.91%	1.	0 02%	0.02%	0.70%	
MASEPOO LI		-	1 36%				1 06%	
MASEPON LE	_		1 36%		_		1 06%	
	0.34%	0.34%	10 90%		0 33%	0.33%	8 44%	-
NIOSSAPOO EE					1.4		0.01%	_
MOSSAPOO DE MOSSAPOO DE MANUPOO DE MANUPOO DE MANUPOO DE MANUPOO DE							0 04%	_
	0 02%	0.02%	0.91%		0.02%	0.02%	0.70%	
glass spine in the			1 36%				1 06%	
			1 36%				1 06%	
	0.34%	0 34%	10 90%		0 33%	0.33%	B 440.	
ANUMAN ISA							0.70%	
ANUTUU LK	0.02%	0.02%	0.91%		0.02%	0.02%		
TANK TARREST	1		1 36%				1 06%	
THE REAL PROPERTY.			1 36%	1_1_		-	1 06%	
ANUPOD LV.	0.34%	0.34%	10 90%					
TZAPBO III					0 020%	0.02%		
ZAPON L		-		10				-
TZAPOR LI				_				-
NYZAPOD LV.				_	0,33%	0.33%	8.44%	
ANUPOD LV:6 FYZAPOD LV:6 FYZAPOD LV:6 FYZAPOD LV:6 FYZAPOD LV:6	0.34% — — —	0.34%	10 90%		0.33%	0.33% 0.02% — — 0.33%	8 44% 0.70% 1 06% 1 06% 8.44%	

MINERAL VALLEY



	-			
1				
ITEM	Total Control		YELLOW	L COLLEGE SE
# OF DIG SPOTS	25	26	12	1
EMPTY	12.40%	12.40%	10.44%	
. Сонциним с	4 13%	4.13%	261%	
CÓRGNIUM B	4 13%	4 13%	261%	
CORONIUM A	4 13%	4 13%	2 61%	
CORONIUM A	4.13%	4.13%	2.61%	3
AURORIUM C	4.13%	4,13%	2.61%	- 3
AURORIUM E	4,13%	4.13%	261%	
AURORIUM A	4.13%	4.13%	2,61%	
WRORIUM A	4.13%	4.13%	2.61%	_
FLASHUM (4	4.13%	4.13%	2.61%	- 4
FLASHUM A	4.13%	4.13%	2.61%	-
FLASHIUM AF	4.13%	4.13%	2.61%	
AURORIUM S	2.48%	4.13% 2.48%	2.61%	
CORONIUM S	2.48%	2.48%		
FLASHIUM #	2.48%	2.48%		
EVOLVE I	0.66%	0.66%		
EVOLVE R	1.24%	1.24%		
EVOLVE IN	1.24%	1.24%		
CHROMA 1	2.48%	2.48%		
3 CHROMA 2	2.48%	2.48%	~~~	
CHROMA 3	1.65%	1.65%		
-ATINU-	1 65%	1 65%		وأزاجها
PEARE	1.65%	1.65%	_	
SAPPHINE	0.41%	0.41%		
EMERALIN	0 41%	0.41%		_ i
TAURY S	0.83%	0.83%	_	_ 3
	0.83%	0.83%		- 1
GOLD	0.83%	0.83%		- 3
ATK SEED	4.13%	4.13%	5.22% 5.22%	
NP SEED	4.13%	4.13%	5.22%	
ALPHA CUBE	4.137	4.1376	0.03%	5.88%
DELTA CUBE		_	0.03%	5.88%
EPSILON CUBE			0.03%	5.88%
ETA CUBIE	_	_	0.03%	5.88%
TA CUI			0.03%	5 88%
IOTA CUBE			0 03%	5 88%
EAPTA CUL			D 03%	5.88%
- MINDA CL			0.03%	5 88%
MU CUM			0.03%	5.88%
NV CURE			0.03%	5.88%
CUB			0.03%	5.88%
MAL COME	-		0.03%	5 88%
	-		0 03%	5 88%
MALON COM Mai com Mai com			0 03%	5 88%
			0 03% 0.03%	5.88%
THE A COMMON TO SERVICE A			0.03%	5.88% 5.88%
	0.02%	0.02%	0.52%	3.0670
MASEPOD IN	0 33%	0.33%	7 83%	
MASEPOD DU	0.02%	0.02%	0.52%	Anna (
MASEPOD LV.10				_ 1
MASEPOO LV.1			_	_ 1
MASEPOD LILI	0.33%	0.33%	7.83%	
OSSAPOD II		بسببك	0 10%	
MOSSAPOD LINE			0.26%	
ARUFOD EL	0.02%	0.02%	0.52%	
DAMUPOD LIEB:	0.33%	0.33%	7.83%	
ANUPOD IV	0.02%	0.02%	0.52%	
ANUPOD LV.10			_	-]
ANUPOD LV:11	0.000	es minor		
ANOPOD DOI	0.33%	0.33%	7.83%	- 1
RYZAPOD LY3	0.02%	0.02%	0.52%	

TOWER, NESSA



ITEM	-	PHOPLE	AETTOM		
# OF DIG SPOTS	28	13	10	1	1
COULD BE EMPTY	32.49%	32,45%	32.26%		
CORONIUM C	0.81%	0.81%		-	
CONONIUM I	8.12%	8.12%			
CONCANUAL A	8.12%	8.12%		_	
CORONUM A	0.81%	0.81%		_	
AURORIUM C	0.81%	0.81%			
AUNORUM III	8.12%	8.12%	_		
AWNORIUM	8.12%	8.12%	-		_
AURORIUM A	0.81%	0.81%	_	_	
FLASHNIM C	0.81%	0.81%			الأحجادا
LASHIUM II	8.12%	8.12%	_		
/LASHIUM A	8.12%	8.12%			والمستقبلة ا
RASHUM A	0.81%	0.81%	_	_	
	0.08%	0.08%			
	0.16%	0.16%	-		_
SASHIDA	0 08%	0.08%			
Evelver	0.41%	0.41%		1 44	
EVOLVE M	0.41%	0.41%		_	
CHROMA	0.81%	0.81%			
CHROMA?	0.73%	0.73%			
CHROMA 1	0.65%	0.65%	_	_	
PLATINUM	0.57%	0.57%	-	_	-
PEAN: NUCY	0.49%	0.49%	_	_	
NUEY	1.62%	1.62%			
AM DIN	1 62%	1 62%			
.0040	1.62%	1.62%			
ATK SEE	_		0.70%		
DEF SEED			0.70%		_
MP SEED	1000		0.70%	_	
STERY STEE	0.41%	0.41%		_	
MYSTERY STORE	0.41%	0.41%		-	
MYSTERY STORE SEE	0.24%	0.24%			
TSIERY STORE META			0.35%		
STERY STORE JERNA	0.08%	0.08%			
MYSTERY STONE?	0.04%	0.04%			
METERY STORE AND	-		2 81%	-	-
			0.35%	5.88%	
ELTA CUM		_	0 35%	5.88° a	
- 15 CM (2000)			0 35%	5 88%	
TA CUM			0.35%	5 88%	
ara Gua			0.35%	5 88%	_
IJ A CLER			0.35%	5 88%	•
IAPPA COM			0.35%	5 88%	
		-	0.35%	5.88%	
MU CUBE			0.35%	5.88%	
XI CUBE			0 35° e	5 88%	
			0.35%	5.88%	
INIC CUBE	Variab		0.35%	5.88%	
TOPSILON CUM	-		0.35%	5.88%	
OFSILUM CUM:			0.35%	5.88%	
CHI CUBI			0 35%	5 88%	
OMEGA CUBE			0.35%	5.88%	
RAMUPOD IV	0.040	-	0.35%	5.88%	
SAMUPOD LY.1	0.04%	9.04%	0.70%		
SAMUPOD LY.11			1 05%		
PASSING IVE	0.000	0.000	1 05%		
SAMUPOD LYS	0 65%	0.65%	8.4200		
MASEPOD LV.1	0.84%	0.04%	0.70%		

MASEPOD IV:10 - 105% - 100.00% - 105% - 100.00% - 105% - 100.00% - 105% -

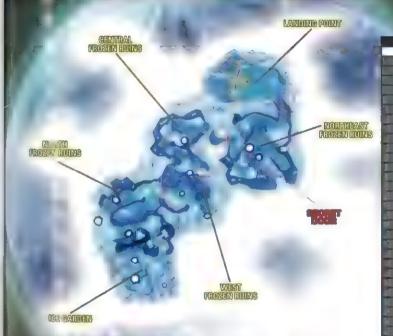
NESSA'S SECRET ROOM



ITEM

All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.

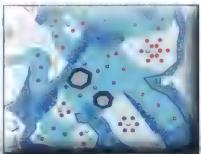
VELLOW



HYOGA'S SECRET ROOM

All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.

NORTH EAST FROZEN RUINS



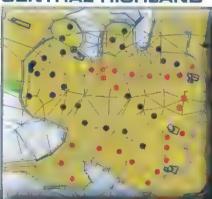
# OF DIG SPOTS	27	24	12	1
COULD BE EMPTY	19.88%	19.88%	33.54%	
CORONIUM B	6 21%	6.21%	_	أالك
CORONIUMA	6.21%	6.21%		
CORONIUM A+	4 35%	4.35%		والأكالية
AURORIUM B	6.21%	6.21%	-	
AURORIUM A	6.21%	6.21%	_	
AURORIUM A+	4 35%	4.35%	_	
FLASHIUM B	18 64%	18.64%		
FLASHIUM A	12 43%	12.43%	_	
FLASHIUM A+	9 32%	9.32%		
CHROMA 1	1 24%	1.24%		
KUBY	0.62%	0.62%		
DIAMOND	0 62%	0.62%	-	
GOLD	0.62%	0.62%		-
ATK SEED	-		D 67%	
DEF SEED			0.67%	
HP SEED			0.67%	
MYSTERY STONE	0.43%	0.43%	0.0776	
MYSTERY STONE METAL	0.9370	0.4376	0.34%	
MYSTERY STONE HYOGA	_			
MISIENT STUNE RIVE	See 1		4 02%	r ron
ALPHA CUBE	***		0.34%	5.56%
			0.34%	5 56%
EPSILON CUBE			0.34%	5 56%
ETA CUBE			0 34%	5 56%
THETA CUBE	_		0.34%	5.56%
IOTA CUSE	-	-	0.34%	5.56%
KAPPA CUBE	-		0 34%	5.56%
LAMBDA CUBE			0 34%	5 56%
MU CUBE			0 34%	5 56%
NÚ CUBÉ			0 34%	5.56%
XI CUBE			0 34%	5.56%
RHO CUBE			0 34% a	5.56%
TAŬ CUBE		-	0 34%	5.56%
UPSILON CÚBE	-		0 34%	5 56%
PHI CUBE		(البيدينية	0 34%	5 56%
CHI CUSE			0.34%	5 56%
DMEĞA CUBE			0.34%	5.56%
OMICRÓN CUBI			0.34%	5.56%
GRILPOD LV 1	0.03%	0.03%	0 67%	
GRILPON LV 14	_		1 01%	
GRILPOD LV.15			1.01%	
GRILPOD LV.13	0.50%	0.50%	8.05%	
MOSSAPOD IV.			0.02%	
MOSSAPOD LV.10	_		0.03%	
MUSSAPUD LY 11	-		0.01%	
MOSSAPOD LV.	-		0.34%	
TAMAPOD EV:	0.03%	0.03%	0 67%	
TAMAPUU LV 14	_		1 01%	_
TAMAPOD LV.15	_		1 01%	
TAMAPOD LV.13	0.50%	0.50%	8 05%	
MUGOPOD LV.1	0.03%	0.03%	0.67%	
MUGOPOD LV 14	-	Q.65,7 /E	1 01%	
MUGUPOD LV 15			1 01%	
MUGOPOD LV.1	0.50%	0.50%	8.05%	
PAGOPOD LV.	0.03%	0.03%	0 67%	
PAGOPOD LV.14	0 0370	0.0370	1 01%	
PAGOPOD LV.15			1 01%	
PAGOPOD LY 13	0.50%	0.50%	8.05°a	
HAPAPOD LY 1			0.67%	
HAPAPOD LV.14	0.03%	0.03%	1 01%	
			1.01%	
HAPAPOO LV.15	0.500	O FOC		
SHAPAPOD LV.13	0.50%	0.50%	8 05°°°	

SOUTH HIGHLAND

SOUTH HIGHLAND



CENTRAL HIGHLAND



NORTH HIGHLAND



SOUTH HIGHLAND

ITEM	100	1000	YELLOW	3414
# OF DIG SPOTS	28	23	13	1
COULD BE EMPTY	16.20%	16.20%	32.24%	
: CORONIUM C	5 40%	5 40%	-	
CORONIUM E	5 40%	5.40%		
CORONIUMA	5.40%	5 48%	_	-
CORONIUM A	5.40%	5 40%		-
AURORIUM C	5.40%	5.40%		
AURORIUM B	5.40%	5.40%		
AUROAIÚM A	5 40° o	5 40%		
AURORIUM A+	5 40%	5 40%		
FLASHIUM C	5 40%	5 40%	_	
FLASHUM A	5 40% 5 40%	5 40% 5 40%		-
FLASHIUM A+	5 40%	5 40%		
AURONIUM S	1 08%	1.08%		
CORONIÚM S	1 08%	1.08%		
LASHIUM S	1 08%	1 08%	_	
EVOLVE B	0.54%	0 54%	_	
CHROMA	1.08%	1 08%	_	-
CHROMA 2	0.86%	0 86%		
CHROMA 3	0.65%	0 65%		
PLATINUM	0 43° ₁₀	0.43%	•	
PEARC	0.22%	0.22%		
SAPPHIRE	0.01%	0.01%		
EMI NALE	0.03%	0 01%		- 1
Distriction of the second	1 08%	1 08%	_	
DIAMOND	1.08%	1.08%		
- 1 St.	1 08%	1 08%	0.59%	
DEF SEED			0.59%	
WP SEED			0.59%	
TSIEV ST	2.16%	2.16%		
F 14412 1541 H	1.08%	1.08%		
TANK STEEN STEEN E MISS			0.29%	
MANUAL STORE MANUAL STORE AND	_		3 52%	
	_		0 29%	5 26%
WELTA CINE			0.29%	5.26%
			0 29%	5.26%
ATA COME	-		0.29%	5.26%
MELIA COM			0.29%	5.26%
OTA CUM	-		0 29%	5.26%
KAPPA COM			0 29%	5 26%
ANDA CUE		ma.	0 29%	5.26%
MU CUSE		~	0 29%	5 26%
XI CUBE			0.29%	5 26%
RHO CUBE			0 29%	5.26% 5.26%
YAU CUBE			0 29%	5.26%
UPSILDIN CUBE	_		0 29%	5 26%
PINI CUBE		-	0 29%	5 26%
Call CURE			0.29%	5.26%
OMEGA CUBE			0.29%	5.26%
			0 29%	5.26%
ARXA CUM			0.29%	5.26%
YILIIPOD LIKI	0.05%	0.05%	0.59%	أكتب
ACHPOD LYM	_		0.88%	أوريضنان
ELIPOR IZ	-		0.88%	
277APOB 145	0.86%	0.86%	7 03%	
ZYZAPOB E	0.05%	0.05%	0 59%	
7APOD 1			0.88%	
	-		0.88%	
ZZZAPOS 18Z SEKROPOS DEN ENCROPOS DEN FINISOPOS DEN TENKROPOS DEN	0.86%	0.86%	7 03%	
	0 05%	0.05%	0 59%	
			0.88%	
TENKANDON IV 21	0.86%	n ocu	0 88°. ₀	
TISTATION IN		0.86%	0 02%	
2010	-		0.29%	
TISSAPON III HISTORYM IV HISTORYM IV HISTORYM IV HISTORYM IV HISTORYM IV HISTORYM IV	0.05%	0.05%	0.59%	
		-	0.88%	
- 1 (Marie 1987) 127			0.88%	
MACOPULLY:	0.86%	0 86%	7.03°6	- 1
Ø ₽ ₹00 ,0 ;	0.05%	0.05%	0.59%	
7/22 11/			0 88° a	أسيستنس
NZEPUU LYZI		-	0,88%	إلاجيرا
AZEPOD LV21	0.86%	0.86%	7.03%	
	0.05%	6.65%	0 59° o	
LEOPOD LYZZ			0.88%	-
LEOPOD LWZI	0.000		0.88%	
Paralle 1	0.86%	9.86%	7.03%	

CENTRAL HIGHLAND

9	пем	THE REAL PROPERTY.	PUPPLE	YELLOW!	DRICH
	OF DIG RPOTS	20	21	12	-1
lir.	COULD BE EMPTY	19.88%	19.88%	34.12%	
	CORONIUM C	4 97%	4.97%		_
	CORONIUM	4 97%	4.97%		-
	CORONIUM	4 97%	4.97%	-	_
<u>.</u>	CORONIUM A	4.97%	4 97%		
1	AURORIUM C	4 97%	4 97%		
	AURORIUM B	4 97%	4 97%		
ш	AURORIUM A	4 97% 4 97%	4.97%		
-	FLASHIUM C	4 97%	4.97%		_
	FLASHIUM FI	4.97%	4.37%		_
-	FLASHIUM A	4.97%	4 97%		
	FLASHIUM A	4.97%	4 97%		
	AURORIUM S	1 99%	1 99%		_
-	CORONIUM S	1 99%	1 99%		***
	FLASHIUM S	1 99%	1 99%	_	_
	EVOLVE B	0.50%	0.50%	-	_
u	CHROMA	0.99%	0 99%	_	_
Ш	CHROMAZ	0 80° o	0.80%	_	_
	CHROMAS	0.60° s	0.60%		-
	PLATINUM	D 40° o	0.40%		-
	PEARL	0.20%	0.20%		-
	RUBÝ	0.99%	0.99%	-	
	DIAMONU	0.99%	0 99%	_	
		0 99%	0 99%	_	
	ATK SEED	_		0.57%	-
		_		0.57%	_
			-	0.57%	
	WASTERN STOR	1.99%	1.99%	_	_
	MYSTRAY STOR	0 99%	0.99%	_	
	TATION STONE META			0 28%	
	MARKET STORY BAR			3 42%	
	ILPHA CUME	_	الأكانا	0 28° o	5 26%
	HEPPA COME			0.28%	5 26%
	- DE CLA	_		0.28%	5 26%
	E7A GUM			0.28%	5 26%
	ETA CUM] -		0 28%	5 26%
i	WIA CUMP	-	_	D 28%	5 26%
				0 28%	5.26%
	Kappa Culi			0.28° 。	5.26%
				0.28%	5.26%
	hi cui	~		0 28%	5.26%
i	XI CUBE		-	U 28%	5 26%
ш	RHO CUBE	_	_	0 28%	5 26%
	TAU CUBE			0.28%	5 26%
	UPSILON CUBE			0 28%	5 26%
	PHI CUBE			0 28° o	5 26°0
	CHI CUBE			0.28%	5.26%
	OMEGA CUBE			D 28%	5.26°°
	CROW CUBE		الالكانية ا	0 28%	5 26°°
	HEXA CUBE			0 28%	5.26%
	B () 3 4 4	0.05%	0.05%	0.57%	
	MAPOO CYZG			0 85%	
	HILLIPOD 1926	,		0.85%	
	Minron Dia	0.80%	0.80%	6.83%	
	Minroe LLI	0.05%	0.05%	0.57%	
				0 85° _{°°}	•
	AND MARKET			0.85%	
	PAPER LIZE	0.80%	0.80%	6 83°°	
	Machine III	0.05%	0.05%	0.57%	
	Decity of Land			0 85°°	
	District On Line		-	0.85%	
	EUSSAPON (M	0.80%	0.80%	6 83°°°	
				0 020,	
	MOSSAPOD LV.10	_		0.03%	
	WOSAPON IX		-	0 01°a	-
	- SSAPOD (-			0 28° o	-
	Meerco L	0.05%	0.05%	0.57° s	
	- COPCO IV			0.85%	
				0 85%	
	ROPOU DEN	0.80%	0.80%	6.83° _o	
	PEPER DE	0.05%	0.05%	0 57%	- 1
	MAGFOR IX			0.85%	
	PALETUR LINES			0.85%	
	AZEPOD LVZI	0.80%	0.80%	6,83%	_
	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	G.95%	0.05%	0 57°°	
	EOPOD LY			0.85%	
	EOPED LIKE			0.85%	
	FORON IV 91	0 989Z	D 90%	E 93%	

NORTH HIGHLAND

MEM A DE DUE SONTS	77	A	AEITOM	
COULD DE EMPTY	19.30%	19.30%	32.05%	1
CORONIUM C	4 83%	4.83%	32.0370	
CORONIUM E	4 83%	4.83%		
CORONIÚMA	4 83%	4.83%		-
CORONIUM A.	4 83%	4 83%	_	
AURORIUM C	4.83%	4.83%		-
AURORIUM E	4.83%	4.83%		
AURORIUM A	4.83%	4.83%		
AURORIUM A±	4 83%	4.83%	_	
FLASHIUME	4 83%	4.83%	_	
FLASHIUM B	4 83%	4.83%		
FLASHIUM A	4.83%	4.83%		
FLASHIUM A	4 83%	4.83%		
AURORIUMS	1 93%	1.93%		
CORONIUM 5	1 93%	1 93%		
FLASHIUM S EVOLVE B	1 93% 0.48%	1.93% 0.48%		
CHROMA 1	1 93%			
CHROMA 2	1 54%	1.93%		~
CHROMA3	1 16%	1.16%		
PLATINUM	0.77%	0.77%		_
PEARL	0.39%	0.39%		
SAPPHIRE	0.01%	0.01%		
EMERALO	0 01%	0.01%		_
JILIEY .	0 97%	0.97%		
DIAMOND	0.97%	0.97%	_	-
ROLE.	0.97%	0.97%		
WEF SEED			0.58%	
WEF SEAD			0.58%	
			0 58%	
MYSTERY STORE	1 93%	1.93%		
WSTERY STORE	0.97%	0.97%		
WYSTUNY STONE MET.			0 29%	
MASSING STONE PARKET			0.29%	5.26%
			0 29%	5.26%
ETA LUNE		_	0.29%	5.26%
			0 29%	5.26% 5.26%
META CUM			0.29% 0.29%	5.26%
ZAPSA CITE			0.25%	5.26%
Lappa Cum Labora Cum			0.29%	5.26%
			0 29%	5 26%
NU CUBE	-		0 29%	5 26%
XI CUBE	_		0 29%	5.26%
RHO CUBE			0.29%	5.26%
TAU CUBE			0.29%	5.26%
UPSILON CUBE	~		0.29%	5.26%
FHI CUBE			0.29%	5.26%
CHI CUBE			0 29%	5 26%
OMEGA CUBE		سنسا	0 29%	5 26%
OMICAON CUBE		للبهب	0.29%	5 26%
MEXA CUIN	-		0.29%	5.26%
Lipo U	0.05%	0.05%	0.58%	
PLIPOR LYZI		_	0 87%	
MUIPOD 1921	0.770	0.7701	0.87%	
17A00172	0.77%	0.77%	6.99%	
DZAPOG UK. UZAPOG UK. MZAPOG UK.	0.05%	0.05%	0 58% 0 87%	ALA
TAPAN IV			D 87%	
	0 77%	0.77%	6 99%	
107 A POSE 1 107			0.5370	
ZAPO LE			0.58%	
TZAPON IZE EMGOPOS ISE	0.05%	0.05%	0 58% 0 87%	
			0.87%	
	0 05%	0.05%	0 87% 0 87%	-
Medioros 122 Marioros 123 Marioros 133		0.05% 0.77%	0 87% 0 87% 6 99%	
Medioros 122 Marioros 123 Marioros 133	0 05%	0.05%	0 87% 0 87%	
Theorem 12.	0 05%	0.05% 0.77%	0 87% 0 87% 6 99% 0 02%	
Medioros 122 Marioros 123 Marioros 133	0 05%	0.05% 0.77%	0 67% 0 87% 6 99% 0 02% 0 03%	Ann.
TORROPOS 12.4	0 05%	0.05% 0.77%	0 87% 0 87% 6 99% 0 0 02% 0 0 03% 0 0 10% 0 0 29% 0 0 58%	A
Macros 12	0.05%	0.05%	0 87% 0 87% 0 87% 6 99% 0 02% 0 03% 0 01% 0 01% 0 29% 0 38% 0 58% 0 87%	AAA
TORROPOS 12.4	0.05%	0.05%	0 87% 0 87% 6 99% 0 0 02% 0 0 03% 0 0 10% 0 0 29% 0 0 58%	
Medicol La	0.05% 0.77% 0.05%	0.05% 0.77% 0.05%	0 87% 0 87% 6 99% 0 02% 0 02% 0 03% 0 01% 0 29% 0 37% 0 58% 0 87% 6 99%	A-200
MINIOPOS 122 MINIOPOS 123 MOSSAPOD LV.1 MISSAPOD LV.2 MISSAPOD LV.3 MISSAPOD LV.3 MISSAPOD LV.3 MISSAPOD LV.3	0.05%	0.05%	0 87% 0 87% 0 87% 6 99% 6 99% 0 02% 0 03% 0 01% 0 29% 0 58% 0 87% 0 87% 0 87% 0 89% 0 58%	A-200
MINIOPOS 122 MINIOPOS 123	0.05% 0.77% 0.05%	0.05%	0 87% 0 87% 0 87% 6 99% 6 99% 0 02% 0 03% 0 01% 0 29% 0 58% 0 87% 6 99% 6 99% 0 58% 0 87%	
MINIOPOS LEZ DONOCPOS LEZ DONOCPOS LEZ MOSSAPOD LEZ AZEPOD LEZ	0.05% 0.77% 0.05% 0.05% 0.05%	0.05% 	0 87% 0 87% 0 87% 0 99% 0 92% 0 02% 0 03% 0 01% 0 25% 0 58% 0 37% 0 99% 0 58% 0 37% 0 99% 0 58%	
MINIOPOS 122 MINIOPOS 122 MOSSAPOS UV.1 MISSAPOS UV.1 MISSAPOS UV.1 MISSAPOS UV.1 MISOPOS 122 MISOPOS 122 MISOPOS UV.2 AZEPOS UV.2 MISOPOS UV.2 MISOPOS UV.2 MISOPOS UV.2 MISOPOS UV.2 MISOPOS UV.2 MISOPOS UV.2	0.05% 0.77% 0.77% 0.05% 0.05% 0.05%	0.05% 0.77% 0.05% 0.75% 0.75% 0.77% 0.77% 0.77% 0.77% 0.77% 0.77%	0 87% 0 87% 0 87% 6 99% 6 99% 0 02% 0 03% 0 01% 0 29% 0 58% 0 87% 0 87% 0 88% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87%	Total Control
MINIOPOS IZZ IDMINOPOS IZZ IDMINOPOS IZZ MISSAPOD IXZ MISSAPOD IZZ MISSPOD IZZ	0.05% 0.77% 0.05% 0.05% 0.05%	0.05% 	0 87% 0 87% 0 87% 6 99% 6 99% 0 02% 0 03% 0 01% 0 29% 0 58% 0 87%	
MINIOPOS 122 PRINCIPOS 122 PRINCIP	0.05% 0.77% 0.77% 0.05% 0.05% 0.05%	0.05% 0.77% 0.05% 0.75% 0.75% 0.77% 0.77% 0.77% 0.77% 0.77% 0.77%	0 87% 0 87% 0 87% 6 99% 6 99% 0 02% 0 03% 0 01% 0 29% 0 58% 0 87% 0 87% 0 88% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87% 0 87%	

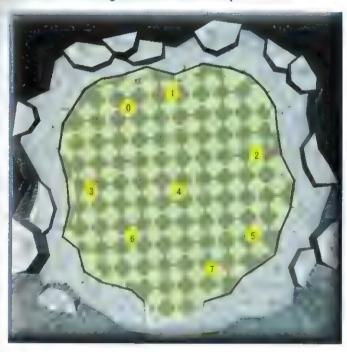
Z

MAP

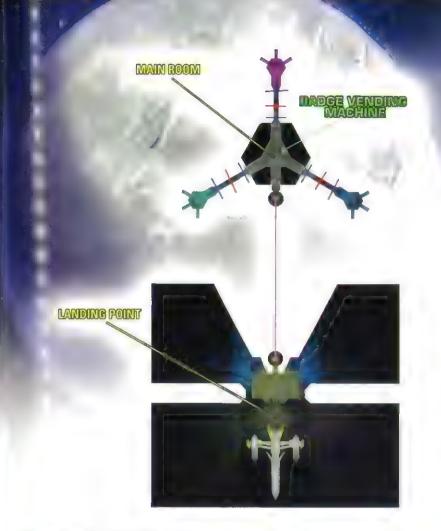


DAICHI'S SECRET ROOM

All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.

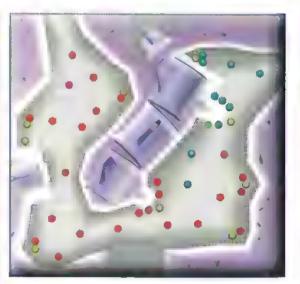


AURORIUM B	1 30° o	1 30°a		_	_
AURORIUM A	13.04%	13 64%	_	_	
AURORIUM A+	6.52° b	6 52%			
FLASHIUM C	0 13%	0.13%	_	144	
FLASHIUM B	1 30%	1 30%	-	Name .	
FLASHIUM A	13 04%	13 04%			
FLASHIUM A+					
	6 52%	6.52%		_	
AUBUR IIM S	1 96%	1 96%	_	<u> </u>	
CORONIUMS	1 96%	1 96%	_		
FLASHIUM S	1 96%	1 96%			
VOLVE L	G 33%	0.33%	-		
EVOLVE W	G 33%	0.33%		_	_
CHROMA 2	0.59%	0.59%			
MINOSAK I				_	
	0.52%	0.52%			
PLATINUM	0 52%	0 52%			_
PEARC	0 52%	0.52%		_	a
SAPPHIRE	0.01%	0.01%	-		
			_		
EMERALD	0.01%	0 01%		-	
RUBY	Q 65%	0 65%		_	
DIAMOND	0.65%	0 65%			
GOLD					
	0 65° v	0.65%	_		
ATK SEED			0 56° _°		_
DEF SEED			0.56%		
HP SEED					
	-		0.56%		_
MYSTERY STONE MYSTERY STONE	1 96%	1 96%			
MYSTERY STONE	30.000%	0 98%	_		
MYSTERY STONE SEEDS	0.26%	0 26%			
	0.20 0	0 20%			
MINISTERN STORIE METAL			0.28%		_
MYSTERY STONE JEWEL	8.20%	0.20%		_	-
IMVSTERY STONE?	0.03%	0.03%		-	
AVSTERY STONE PRESENT	0.03%				
	0.03%	0.03%	_		
MYSTERY STONE DAICHI		-	3.34%		-
ALPHA CUBE			0.28%	5.88%	
DELTA CUBE			0.28%	5.68%	
EPSNION SLIBE	•		0 28%	5.88°,	
ETA CUBE		_ :	0 28%	5.88°.	
THETA CUBE		والمسانة المالي	0 28%	5 88%	
OTA CUBE					
			0 28°°°	5 88%	
KAPPA CUB	_		0 28° o	5 68° a	_
LAMBOA CUBE	_	_	0 28° o	5 88° a	
MU CUBE		_	0 28%	5 88° a	
NU CUBE			0 28° a	5.88%	
XILTIBE		_	0.28%	5 88°°°	
RHO CUBE		سند – بد	0.28%	5.88%	
TAU CUBE					
			0 28%	5.88%	
UPSILON CUBE			0 28%	5.88° 。	
PHI CUBE		_	0.28%	5.88%	-
CHI CUBE					
			0.28%	5 88%	
OMEGA CUBE			0.28%	5 88%	_
VILIPOD LV.1	0.03%	0.03%	0.56%		
VILLIPOD LV.22			0.84%		
					-
VILLIPOD LV.23			0 84°°		
VILITOD <u>EV.21</u>	0.52%	0.52%	6 68°°°		
ZOZAPOD LV.1	0 03%	0.03%	0.56%		
ZOZAPOD LV.22			0.84%		
ZOZAPOD LV.23		****	0.84° a		1 4
ZOZAPOD LV,2	0 52%	0.52%	6 68°.		
TENKROPOD LV.1	0.03%	0.03%	0 56° o		
TENKROPOD LYZZ					
			0.84° a		
TENKROPOD LVZ3			0.84%		
TENKROPOD LV 21	0 52%	0.52%	6 68° c		
MOSSAPOD LV.1			D 02°.		
MOSSAPOD LV.10			0.030.0		
MOSSAPOD LV.11			0 01%		-
			0 28° a		
MOSSAPOD LV.9					
MOSSAPOD LVS	T 039	0.029			
MOSSAPOD LV.9 GAGOPOO LV.1	0.03%	0.03%	0.56°°°	_	
MOSSAPOD LV.9 GAGOPOD LV.1 GAGOPOD LV.22		0.03%	0 56% 0 84%		
MOSSAPOD LV.9 GAGOPOO LV.1 GAGOPOD LV.22 GAGOPOD LV.23	The second liverage of the least of the leas		0 56% 0 84%		
MOSSAPOD LV.9 GAGOPOO LV.1 GAGOPOD LV.22 GAGOPOD LV.23	_	-	0 56% 0 84% 0 84%		-
MOSSAPOD LV.9 GAGOPOO LV.1 GAGOPOD LV.22 GAGOPOD LV.23 GAGOPOD LV.23	0 52%	— 0 52%	0 56% 0 84% 0 84% 6 68%		-
MOSSAPOD LV.9 GAGOPOD LV.1 GAGOPOD LV.22 GAGOPOD LV.23 GAGOPOD LV.21 AZEPOD LV.1	_	-	0 56% 0 84% 0 84% 6 68% 0 56%		
MOSSAPOD IV.9 GAGOPOD IV.2 GAGOPOD IV.22 GAGOPOD IV.23 GAGOPOD IV.23 AZEPOD IV.1 AZEPOD IV.2	0 52%	— 0 52%	0 56% 0 84% 0 84% 6 68%	-	-
MOSSAPOD IV.9 GAGOPOO IV.2 GAGOPOO IV.22 GAGOPOO IV.23 GAGOPOD IV.23 AZEPOO IV.1 AZEPOO IV.2	0 52%	0 52% 0 03%	0.56% 0.84% 0.84% 6.68% 0.56% 0.84%	-	-
MOSSAPOD LV.9 GAGOPOD LV.2 GAGOPOD LV.22 GAGOPOD LV.23 GAGOPOD LV.2 AZEPOD LV.2 AZEPOD LV.2 AZEPOD LV.2	0 52% 0 03%	0.52% 0.03% -	0.56% 0.84% 0.84% 6.68% 0.56% 0.84% 0.84%	-	-
MOSSAPOD IV.9 GAGOPOD IV.2: GAGOPOD IV.2: GAGOPOD IV.2: GAGOPOD IV.2: AZEPOD IV.2: AZEPOD IV.2: AZEPOD IV.2: AZEPOD IV.2: AZEPOD IV.2: AZEPOD IV.2:	0 52°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.52% 0.03% 	0.56% 0.84% 0.84% 6.68% 0.56% 0.84% 0.84% 6.68%	-	- I
MOSSAPOD IV.9 GAGOPOD IV.1 GAGOPOD IV.22 GAGOPOD IV.23 GAGOPOD IV.23 AZEPOD IV.21 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.23 AZEPOD IV.23	0 52% 0 03%	0.52% 0.03% -	0 56% 0 84% 0 84% 6 68% 0 56% 0 84% 0 84% 6 68% 0 56%	-	-
MOSSAPOD LV.9 GAGOPOD LV.20 GAGOPOD LV.22 GAGOPOD LV.23 GAGOPOD LV.21 AZEPOD LV.21 AZEPOD LV.22 AZEPOD LV.22 AZEPOD LV.22 AZEPOD LV.22 LEOPOD LV.21 LEOPOD LV.22	0 52°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.52% 0.03% 	0 56% 0 84% 0 84% 6 68% 0 56% 0 84% 0 84% 6 68% 0 56%	· · · · · · · · · · · · · · · · · · ·	- I
MOSSAPOD LV.9 GAGOPOD LV.20 GAGOPOD LV.22 GAGOPOD LV.23 GAGOPOD LV.21 AZEPOD LV.21 AZEPOD LV.22 AZEPOD LV.22 AZEPOD LV.22 AZEPOD LV.22 LEOPOD LV.21 LEOPOD LV.22	0 52°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.52% 0.03% 	0.56% 0.84% 0.84% 6.68% 0.56% 0.84% 0.84% 0.84% 0.84% 0.84% 0.84% 0.84%	· · · · · · · · · · · · · · · · · · ·	- - - -
MOSSAPOD IV.9 GAGOPOD IV.1 GAGOPOD IV.22 GAGOPOD IV.23 GAGOPOD IV.23 AZEPOD IV.21 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.22 AZEPOD IV.23 AZEPOD IV.23	0 52°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.52% 0.03% 	0 56% 0 84% 0 84% 6 68% 0 56% 0 84% 0 84% 6 68% 0 56%	- -	- I



SPACE RUINS SATELLITE

				CORDNA ROOM	FLASH ROOM	AURORA ROOM
運作EM			VELLOW	THE PERSON NAMED IN	YELLOW	YELLOW
# OF DIG SPOTS	20	4	1	1	1	1
COMMA BE ENAMINA	78.59%	78.95%				
	0 39%		-			_
THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	0.39%					-
	0.39%		_		_	
A STANCE OF THE	0.39%				-	-
	0 39%					_
	0.39%			الالبجبسة		
	0.39%		_		البار عنائل	
	0.39%					
	0.39%				_	
	0 39%		14.000		-	_
	0 39%					
	0.39%			الراجبال	السطالية	
	0.20%	0.26%	_			
		0.39%				
	_	0.39%	_	المستحقين	-	
1.6	3 14%	3 16%		100 00%		
10 mm 10 mm	0.20%	0 26%				-
		0.39%				
		0 39%	100 00%			
	3 14%	3 16%	_			HERVIEW
	0.20%	0.26°°			-	
1313	_	0 39%				
J. A	-	0.39%				
C (10 B)	3 14%	3 16%				
	0.29%	0 26%	_			
		0.39%				
		0.39%			_	
	3 14%	3 16%		المسائلين المسا		
TAY .	0.2%	0.3%	0 0%	0 0%	0 0°0	0.0%
	0.0%	0.4%	0.00%	0 0%	0 0°°	0.000
3.11	0 0%	0.4%	0.000	0 0%	0.0%	0.000
390F00 LV25	3.1%	3.2%	0.0%	6.0%	100.0%	0.0%



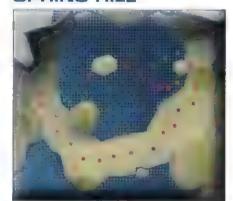
WEST SPRING HILL



WEST CENTRAL SPRING HILL



EAST CENTRAL SPRING HILL



WEST SPRING HILL

ITEM	44.5		YELLOW	12382
# OF DIG SPOTS	26	25	12	1
COULD BE EMPTY	30.46%	30.46%	32.06%	-
CORONIUM C	8.70%	8.70%		
CORONIUM B	6.53%	6.53%		
CORONIUM A	4.35%	4.35%		
AURORIUM C	8.70%	8.70%	_	
AURORIUM II	6.53%	6.53%		
AURORIUM A	4.35%	4.35%		
FLASHIUM C	8.70%	8.70%	_	
FLASHIUM B	6.53%	6.53%	_	
FLASHIUM A	4.35%	4.35%	-	
REVOLVE B	0.22%	0.22%		-
CHROMA \$1	0.65%	0.65%	_	
ZWROMA 3	0 52%	0.52%		
CHROMA 3	0.35%	0.35%	-	
AT NO.	0.13%	0 13%		
学在人情	0.13%	0 13%		
NAME OF TAXABLE PARTY.	1 45%	1 45%	_	
DIAMOND	4.35%	4.35%		
HOLD	0.48%	0.48%		
ATK SEED	E		0.68%	- 1
DEF SEED	<u> </u>		0.68%	
HP SEED	g — .		0.68%	-)
MYSTERY STONE	0.44%	0.44%	_	
MYSTERY STONE	0.22%	0.22%	_	الاعتبار
MYSTERY STONE METAL			0.34%	
MYSTERY STONE FORS	2	- 113	4.09%	
ALPHA CUBE	_		0.34%	5.26%
DELTA CUBE		- 9	0.34%	5.26%
EPSILON CUBE	<u> </u>		0.34%	5.26%
ETA CUBE	3 -	- 3	0.34%	5.26%
THETA CUBE			0.34%	5.26%
IOTA CUBE	2		0.34%	5.26%
KAPPA CUBE			0.34%	5.26%
I AMONA CHIEC			0.240	E acc.

MU CUBE		_		0.34%	5.26%
NU CUBE		_	ستبطعني	0.34%	5.26%
ii culti		_	النظام	0 34%	5.26%
IMO CUBE				0.34%	5.26%
TAU CUBE				0.34%	5.26%
UPSILON CUBE			2014	0 34%	5.26%
PHI CURE	1	_		0 34%	5.26%
CHI CUBE		-	التحاقي	0.34%	5.26%
OMEGA CUBE			الكبيها	0.34%	5.26%
OMICRON CUBE	A.			0.34%	5.26%
HEXA CUBE				0.34%	5.26%
SNAPOD LV.1		0.02%	0.02%	0.68%	
SHAPOD LY26				1 02%	
SHAPOD LV.27	0	una.	الانجاس	1 02%	
MAPOD 1128		0.35%	0.35%	8.19°°°	
MOSSAPOD LV.				0.03%	_ 1
POSSAPOD (III		التحيير		0 03°°	
ESSAPOD L.			-	0.01%	
OSSAPOO LE				0.34%	والمجبران
MESAPOD IX.1	7	0.02%	0.02%	0 68%	
SAPOD (19)				1 02° o	
MESAPOD LV.27	1			1 02%	
MESAPOD LV.25		0.35%	0.35%	8.19%	يالا برسبط
AZAPOD LV.1	3	0.02%	0.02%	0.68%	أكال بصوال
AZAPOD LV26	G.			1.02%	
AZAPOD LYZI		_		1 02%	- 4
AZAPOD LV.25	r	0.35%	0.35%	8.19%	
MANTRAPOD LV.1	2	0.02%	0.02%	0.68%	- 2
MANTRAPOD LV26	7			1.02%	
MANTRAPOD LV.ZI	E			1 02%	أنكاجبات
MANTRAPOD LV2		0.35%	0.35%	8 19°	
SHOPOD LY.1		0 0° °	0.0%	0 7° a	
HIOPOD LYZI		0.0%	0.0%	1 0°°	
SHOPOD LY.27		0.0%	0.0%	1 0° o	
SHOPOD LV.25	10.0	0.3%	0.3%	8.2%	

WEST CENTRAL SPRING HILL

ITEM	100	DUE -	BLOW	1000
# OF DIG SPOTS	26	25	12	1
COULD BE EMPTY	35.25%	35.25%	31.34%	_ 0
CORONIUM C	9.40%	9.40%		_ 0
CORDNIUM	4.70%	4.70%	THE REAL PROPERTY.	_ 2
CORONIUM A	2.35%	2.35% 1		
CONONIUM A+	1.17%	1.17%		_ 7
AURÓRIUM C	9.40%	9.40%		
AUKUKIUM	4.70%	4.70%		- 6
AURORIUM A	2.35%	2.35%		
AURUNIUM C	1.17%	1.17%		
FLASHIUM	9.40%	9.40%		
LASHIUM A	2.35%	2.35%		
FLASHIUM A+	1.17%	1.17%		
FLASHIUM S				
EVOLVE B	0.23%	0.23%	_	
	0.70%	0.70%		
CHROMA 2	0.56%	0.56%	_	- 1
PUNDAN SE	0.47%	0.47%		
PLATINUM PEANL	0.28%	0.28%	_	
	0.14%	0.14%		
RUBY	4.69%	4.69%		
	1,56%	1.56%		i
SOLD	0.52%	0.52%		
ATK SEED DEF SEEN			0.70%	
DEF SEED			0.70%	
NY SEED	0.470	0 47%	0.70%	- 1
OI CAY DEVEN	0.23%		-	
MYSTERY STONE MYSTERY STONE NET- MYSTERY STONE FEB- SIPHA CLINE DELTA CLINE	U.Z.3"0	0.23%	0 35%	
STREET STREET FRANCE		_	3 48%	
ALPHA CURE			0 35%	5 26%
DELTA CLIME			0.35%	5.26%
EPSILON CUBE ETA CUBE THETA CUBE TOTA CUBE			0.35%	5.26%
ETA CUBE			0.35%	5.26%
THETA CUBE			0.35%	5.26%
TOTA CUBE			0.35%	5.26%
KAFFA CUBE	الباكمال	<u> </u>	0.35%	5.26%
LAMBUA CUEL			0.35%	5.26%
Mu cube			0.35%	5.26%
NU CUAE			0.35%	5.26%
XI CUBE AHO CUBE ITAU CUBE			0.35%	5.26%
TAU CUBE			0.35%	5.26%
UPSILON CUBE			0.35%	5.26%
FHI CUBE			0.35%	5.26%
CMI CUBE			0.35%	5.26%
DMEGA CUBE			0.35%	5.26%
OMICRON CUBE			0.35%	5.26%
HEXA CUBE			0.35%	5.26%
SHAPOD LV.1	0.02%	0.02%	0.70%	
UPSILON CUBE IPHI CUBE ICHI CUBE IOMEGA CUBE IOMICRON CUBE INEXA CUBE ISHAPOD LV.1 SHAPOD LV.27			1.04%	
SHAPOD LV27			1.04%	- man (j
SNAPOD LV.25	0.38%	0.38%	8.36%	
MOSSAPOD LV.1	أحجا		0.03%	
MOSSAPOD LY MOSSAPOD DV.11			0 03%	-
MUSSAPUD LV.11			0.01%	3
MOSSAPOD LV.			0.35%	
NESAPOD LV.	0.02%	0.02%	0,70%	
MESAPOD LV27			1.04%	
	0.38%	0.28%	1.04%	
AZAPOD LV.1	0.02%	0.38%	8.36% 0.70%	
AZAPOD LV.	0.02 /6	0.0276	1.04%	
AZAPOD LVZI	-		1.04%	
AZAPOD LYZ	0.38%	9.38%	8.36%	
MANTRAPOD LV.1	0.02%	0.02%	0.70%	_ 3
MESAPOD LV25 AZAPOD LV3 AZAPOD LV3 AZAPOD LV23 AZAPOD LV23 MANTRAPOD LV3 HANTRAPOD LV3 HANTRAPOD LV27 AHTRAPOD LV27 AHTRAPOD LV27 AHTRAPOD LV27 AHTRAPOD LV27			1 04%	
MANTRAPOO UVZI			1 04%	أبيناكسا
GARTRAPEO (SU GARCAN GA	0 38° ₀	0.38%	B 36°€	
FinoPap (c/)	0.0%	0.0%	0.7%	
- 1 1 1 1 A	0.00%	0.0%	1.0%	
SHOPOD LV.27	0.0%	0.0%	1.0%	
SHOPOD LV.25	0.4%	0.4%	8.4%	-

FAST CENTRAL SPRING HILL

# OF DIG SPOTS	25	В	YELLOW	
COULD BE EMPTY	27.36%	24.81%	29.87%	1
CORONIUM C	27.3078	1.86%	43.0170	
CORDNIUM B	0.68%	1 86%		1
	6.84%			1
CORONIUM		6.20%		
CORONIUM A+	3.42%	3.10%		_
AURORIUM C	G 000	1 86%	_	
AURORIUM N	0.68%	1.86%		
AURORIUM A	6 84%	6.20%		-
AURORIUM A	3.42%	3.10%		
FLASHIUM C		1.86%		_
FLASHIUM B	0.68%	1,86%		
FLASHIUM A	6 84%	6.20%		_
FLASHIUM A+	3 42%	3.10%		
AURORIUM S	1 37%	1.24%	-	
CORONIUMS	1 37%	1.24%	_	_
FLASHIUM S	1 37%	1.24%	_	
EVOLVE 1	0.34%	0 31%		
EAOTAE W	0.34%	0.31%		
PLATINUM	1 71%	1 55%		-
PEARL	171%	1.55%		
SAPPHIRE	0.68%	0.52%		
FMERALD	0.68%	0.52%		
NUBY.	6.83%	6 20%		
DIAMOND	6.83%	6 20%		
GOLD	6.83%	6.20%		
ATK SEED	2.00 10	0.20 10	0.71%	
100 P			0.71%	1
III CELL			0.71%	
TETENY STOR	1 37%	1.24%	07178	
TSTERY STONE SEED	1 37%	1.24%		
MYSTERY STONE META	137%	1,2470	0.702	
	1 37%	1 544	0.36%	
INTYSTERY STONE JEWEL		1.24%		A-0-0
MYSTERY STONE?	1 37%	1.24%		
MYSTERY STONE PRESENT	1 37%	1.24%		
MYSTERY STONE FONS			3.56%	_
ALPHA CUBE	-		0.36%	5 26%
DELTA CUBE			0 36%	5.26%
EPSILON CUDE		-	0.36%	5.26%
ETA CUPES			0.36%	5.269
THETA CUBE	_		0.36%	5.26%
IOTA CUBE			0 36%	5.26%
KAPPA CUBE			0.35%	5.26%
LAMBDA CUBE	-		0.36%	5 26%
MU CUBE	_		0 36%	5.26%
NU CUBE			0.36%	5.26%
XI CUBE		-	0.36%	5 26%
AHO CUBE		_	0.36%	5.26%
TAU CUBE			0 36%	5 26%
UPSILON CUBE			0.36%	5.26%
PHI CUBE			0 36%	5.26%
CHI CUBE			0.36%	5.26%
OMEGA CUBE			0.36%	5 26%
OMICRON CUBE			0.36%	5 26%
HEXA CUBE	0.001	0.000	0.36%	5.26%
MAPOD 19	0.03%	0.03%	0.71%	
SHAPOD LV20			1 07%	
SHAPOD LV.27			1 07%	
SHAPOD LV.25	0.55%	0.50%	B 54%	_ ~
SAMEPOD LV.1				
SAMEPOD LV.20		-		-
SAMEPOD LV.27				_
SAMEPOD LV.25			-	
MOSSAPOD LV.1			0.07%	
MOSSAPOD LV.10		-	0 04%	
MOSSAPOD LV.11	المناقع المال	-	0.01%	
MOSSAPOD LV.5			0 36%	
MESAPGO LIM	0.03%	0.03%	0.71%	
MESAPOD LV.26			1.07%	
MESAPON LINE		-	1 07%	
MESARCO INS	0.55%	0.50%	8 54%	
IZAPOR LICI	0.03%	0.03%	0.71%	
AZAPOD LV20			1.07%	
LZAPOO UZ			107%	
AZAPOD LV.25	0.55%	0.50%	8 54%	
MANTRAPOD LV.	0.55%			-
MANTRAPOD LV29		0.03%	0.71%	
			1 07%	_
MANTILAPOD LV.Z	-	0.000	1 07%	
MANTRAPOD LV.25 SHOPOD LV.1	0 55%	0.50%	8 54%	
	0.0%	0.0%	0.7%	_
SHOPOD LV26 SHOPOD LV27	0.0%	0.0%	1 1% 1 1%	

Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on

this map.

0

Z

T

WEST DARK SWAMP



ITEM	THE RESERVE	10.00	YELLOW	1000
# OF DIG SPOTS	25	10	9	1
COULD BE EMPTY	36.76%	36.76%	32.55%	
DARK C	1 84%	1 84%		
DARK B	18 38%	18.38%		
DARKA	18.38° o	18 38%		-
DARK At	18.38%	18 38%	_	
CHROMA	0.18%	0 18%	_	_
CHROMA 2	0.18%	0.18%	_	_
2006AA	0 18%	0.18%	_	_
PLATINUM	0 18%	0.18%		_
PEARL	0.18%	0 18%		
SAPPHIRE	0.18%	0 18%	_	
EMERALO	0.18%	0 18%	_	
RUBY	0.09%	0.09%	_	_
DIAMONU	0.09%	0.09%		_
GOLD	0.09%	D 09%		
STONE DARKMOS		ستجيب	1 89%	
ALPHA CUBE			0 47%	5.26%
DELTA CUBE			0 47%	5.26°6
EPSILUM CUBE			0.47%	5.26°-
ETA CUBE			0.47%	5 26° o
THETA CUBE			0.47%	5.26%
IOTA CUBE			0.47%	5 26%
KAPPA CUBI			0.47%	5.26%
LAMBDA CUBE			0 47%	5.26%
MU CUBE			0.47%	5.26%
NU CUBE			0.47%	5.26%
KI CUBE			0.47%	5.26%
RHO CUBE			0.47%	5.26%
AU CUBE			D 47°.	5.26°-
UPSILON CURE	_		0.47%	5.26%
-MI CUBF			0.47%	5 26%
CHI CUBE			0.47%	5 26%
Marka Com			0.47%	5.26%
Michael Care			0.47%	5.26%
EXA COM			0.47%	5 26%
SAP (III)	0.69%	0.09%	4 72° o	
MATCH IN			1 42%	
The same of the sa			1 420.0	_
Server Live	1 47%	1 47%	11 32°°	
Manager Car	0.09%	0.09%	4 72%	
MARCO D			1 420.0	
			1 420.0	
Manage Na	1 47%	1 47%	11 32%	_
PAHAPOP LV.1	0.09%	0.09%	4 72%	_
PAHAPOD LY.30			1 42%	

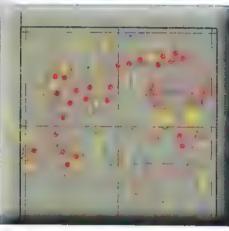


<u>item</u>	-		YELLOW	
# OF DIG SPOTS	25	_10	9	1
COULD BE EMPTY	36.76%	36.76%	32.55%	
DARK C	1 84%	1 84%		
DARK B	18 38°%	18.38%		
DARKA	18.38° o	18 38%	****	-
DARK As	18.38%	18 38%	_	
CHROMA	0.18%	0 18%	_	
CHROMA 2	0 18° ₀	0.18%	_	
CHIOSAA 2	0.18%	0.18%		
PLATINUM	0 18%	0.18%		
PEARL	0.18%	0 18%		
SAPPHIRE	0.18%	0 18%	_	
EMERALO	0.18%	0 18%		
RUBY	0.09%	0.09%	_	_
DIAMOND	0.09%	0.09%		
GOLD (0.09%	D 09%		_
STONE DARKMOS			1 89%	
ALPHA CUBE	-		0.47%	5.26%
DELTA CUBE	_		0.47%	5.26°6
EPSILUM CUBE	_		0.47%	5.26%
ETA CUBE	_	***	0.47%	5 26° o
THETA CUBE	· ··	_	0.47%	5.26° o
IOTA CUBE			0.47%	5 26%
KAPPA CURE			0.47%	5.26%
LAMBDA CUBE	_		0 47%	5.26%
MU CUBE	_		0.47%	5.26%
MU CUBE			0.47%	5.26%
KI CUBE			0.47%	5.26%
RHO CUBE		THE RESERVE	0.47%	5.26%
AU CUBE			D 47° a	5.26° a
UPSILON CURE	_		0.47%	5.26%
MI CUBF			0 47%	5 26%
CHI CUBE		-	0.47%	5 26%
WHEA CO			0.47%	5.26%
MARKA COM			0.47%	5.26%
FIXA CUM		-	0.47%	5 26%
SAPON :	0.09%	0.09%	4 72° o	-
THE PARTY IS NOT THE PARTY IN T			1 42%	
MINAPOD IS.			1 4200	
SAPAGE LICE	1 47%	1 47%	11 32%	
MAPON IS	0.09%	0.09%	4 72%	
			1 420.0	
THE POST IN			1 42%	
Maral Con Live	147%	1 47%	11 32%	
PAHAPOD LV.1	0.09%	0.09%	4 72%	
PARAPOD LV.30	-	0.00 0	1 4200	
PAHAPOD LV.31			1 42°	
	1.47%	1.47%	11 320	



	1	
	الراجيك	
	الإناء الإناء	
	-	# 01
		coui
		7
		1
		3
		1
		1 70
		1
		1 10
		1
_		MYSTERY
_	5.26%	MESTERI
_	5.26%	1 034
	5.20°6	(V
	5.26% 5.26%	EIFS
_	5.26%	, pt
_	5 26%	11
_		MYSTERY AL OF EPS FF FF KA
_	5.26%	
_	5 26%	LAN
_	5.26%	
_	5.26%	4 9
_	5.26%	
_	5.26%	
_	5.26°a	
	5.26%	UPS
_	5 26%	
_	5 26%	10
	5.26%	UN
_	5.26%	UPS F NO OMI HI
_	5 26%	Н
_		MÚ
_		MU
_		MUS
_		MÜ
		RUI
		RUD RÜD HUD PAH PAH PAH
		RÚC
		HUD
		PA
		PAH
		PAH
		PAH

WITHERED TREE DARK SWAMP



	ITEM	V .		YELLOW		PURPLE
	# OF DIG SPOTS	25	10	9	1	1
	COULD BE EMPTY.	36.73%	36.73%	32.18%		_
	DARK C	1 84%	1 84%	_		_
	DARK B	18 37%	18.37%	_	-	-
	DARKA	18 37%	18.37%	_		
	DARK A+	18 37%	18.37%			
	CHROMA 1	0.37%	0.37%		_	_
	CHROMA 2	0 37%	0.37%			_
	CHROMA 3	0.37%	0.37%	_	_	_
	RUBY	0.18%	0.18%	_		
	DIAMOND	0.18%	O 18%	_	-	_
	GOLD	0.18%	0 18%	146	_	
HYS	TERY STONE DARKMOS			1 72%	_	
	ALPHA CUBE			0.57%	5.26%	
	ULLIA EUBE	-		0.57%	5 26%	
	EPSILON CUBE		_	0.57%	5.26%	
1	ETA CUBE			D 57%	5 26%	-
	THETA CUBE	_		0.57%	5.26%	_
	OTA CUBE	_		0.57%	5.26%	
	KAPPA CUBE	_	_	0.57%	5.26%	
	LAMBDA CUBE		_	0.57%	5.26%	
3	MAU CUSE			0.57%	5.26%	
	NU CUBE		_	0.57%	5.26%	_
	XI CUBE	-	-	0.57%	5.26%	_
	AHO CUBE	_		0.57%	5.26%	
	TAU CUBE		_	0.57%	5.26%	
	UPSILON CUBE	_	_	0.57%	5.26%	
	PHI CUBE			0.57%	5.26%	
1	CHI CUBE			0.57%	5.26%	
	DMEGA COBE			0.57%	5 26%	
1	OMICRON CUBE			0.57%	5 26%	-
1	HEXA CUBE			0.57%	5.26%	Author
1	MUSAPOD LV.1	0.09%	0.09%	1 15%		4400
	MUSAPOD LV.30			1 72%	_	
1	MUSAPOD LV.31			1 72%		
1	MUSAPOD LV.29	1 47%	1 47%	13 79%		
	RUDAPOD LV.1	0.09%	0.09%	1 15%		
3	RUDAPOD LV3	1		1 72%	_	
ij	RUDAPOD LV3			1 72%		100.00%
	HUDAPOD LV29	1 47%	1 47%	13 79%		
	PAHAPOD LV.1	0.09%	0.09%	1 15%		
-	PAHAPOD LV.30	9 90 -0	_	1 72%	_	-
-	PAHAPOD LV.31			1 72%	_	
	PAHAPOD LV.Z	1 47%	1 47%	13 79° o		

EAST SPRING HILL

ITEM			YELLOW	GREEM
# OF DIG SPOTS	25	26	12	1
COULD BE EMPTY	33.87%	33.87%	32.28%	
CORONIUM C	1 51%	1.51%	_	
CORONIUM B	2 26%	2 26%		•
CORONIUM A	7 53% 3.76%	7 53%		
CORONIUM A+	1 51%	3 76% 1 51%		
AURORIUM E	2 26%	2.26%		
AURORIUM A	7 53%	7 53%		
AURORIUM Á+	3.76%	3.76%		-
RLASHIUM C	1.51%	1.51%		-
FLASHIUM E	2.26%	2.26%		_
FLASHIUM A	7 53%	7 53%		-
FLASHIUM A	3 76%	3.76%		
AURORIUM S	0.75%	0 75%	_	-
CORONIUM S	0.75%	0.75%		
FLASHIUM S	0.75%	0.75%		_
EVOLVE I.	0.38%	0.38%		
EAGTAE M	0.38%	0.38%	_	
PLATINUM	0.75%	0.75%		
PEARL	0.60%	0 60%		-
SAPPHIRE	0.15%	0.15%		
EMERALD	0 15%	0.15%		
MUBY	0.84%	0.84%		
DIAMOND	2 51%	2 51% 7 52%		
GOLD. ATK SEED	7 52%	/ 32%	0 69%	
DEF SEED			0.69%	
HP SEED			0 69%	
MYSTERY STONE	0.75%	0.75%	0 03 0	_
MYSTERY STONE SEEDS	0.60%	0 60%		_
MYSTERY STONE METAL			0.34%	
MYSTERY STONE JEWEL	0.45%	0.45%		
Mystery Stone *	0.30%	0.30%		
MYSTERY STONE PRESENT	0 15%	0.15%		
MYSTERY STONE FORS	_		3 43%	
ALPHA CUBE			0 34%	5 26%
DELTA CUBE			0.34%	5.26%
EPSILON CUBE			0 34%	5.26%
ETA CUBE			0.34%	5 26%
THETA CUBE		_	0.34%	5 26% 5 26%
OTA CUBE Kappa Cube			0 34% 0 34%	5 26%
LAMBDA CUBE			0.34%	5 26%
MU CUEL			0 34%	5 26%
NU CUBE			0.34%	5 26°
XI CUBE	-	_	0.34%	5 26%
RHO CUBE	_		0.34%	5 26%
TAU CUBE	_		0 34%	5 26%
LIPSILON CUBE		الكجسية	0.34%	5 26%
PHI CUBE			0 34%	5.26%
CHI CUBE	فننتك	الالبدانا	0 34%	5.26%
OMEGA CUBE			0 34%	5.26%
OMICRON CUBE			0.34%	5 26%
HEXA CUBE	0.677		0.34%	5 26%
SHAPOD IV.1	0.04%	0.04%	0.69%	
SHAPOD LV.26			1 03%	
SHAPOD LV.27 Shapod LV.25	0.000	0.606/.	1.03° o 8.24%	
MOSSAPOD LV.	0.60%	0.60%	0.24%	
MOSSAPOD LV.		-	0.03%	
MOSSAPOD LV.11			0.01%	
MOSSAPOD LV9			0.34%	
MESAPOD LV.	0.04%	0.04%	0.69%	
MESAPOD LV.20		-	1 03%	
MESAPOD LV.27			1 03%	
MESAPOD LV.25	0.60%	0 60%	8.24%	
BAZAPOD LV.KI	0.04%	0.04%	0.69%	
AZAPOD LÝZŠI			1 03%	
AZĀPOD LV.Z7			1 03%	
AZAPOD LV.25	0.60%	0 60%	8 24%	
MANTRAPOD LV.1	0.04%	0.04%	0 69%	Name .
MANTRAPOD LÝŽE			1 03%	
MANTRAPOD LV27	0.000	0.60%	1 03% 8 24%	
SHOPOD LV.1	0.60%	0.60%	0.7%	
SHOPOD LV.1	0 0%	0.0%	1 0%	
SHOPOD LYZY	0.0%	0.0%	10%	

EAST SPRING HILL

DRIED UP DARK LAKE

1 08%

0 54%

0 54%

10 82%

0.54%

0.01% 0 01%

0.11% 0.11%

0.11% 0.11% 0.11%

0.11%

0 11% 0 11% 0 11% 011% 011% 0 11% 0.11%

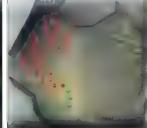
0.11%

OF DIG SPOTS 32 7

DARK B DARK A DARK A RUBY

EPSILON CUBI ETA CUBE THETA CUBE IGTA CUBE





DRIED UP

DARK LAKE

FON'S SECRET ROOM



All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.

EMAME EEVITEAT BASK



EAST DARK SWAMP



DARK SWAMP DEPTHS



CENTRAL DARK SWAMP

ITEM	- OFF	- AME	YELLOW	- 5802
# OF DIG SPOTS	26	5	8	1
COULD BE SMPTY	37 47%	37.47%	32.18%	
DARK C	2 34%	2 34%		-
DARKE	14 05%	14.05%		
DARKA	14 05%	14 05%		
DARK A+	14 05%	14.05%		
CHROMA 1	0 47%	0 47%		_
CHROMÁ 2	0 47%	0.47%		
CHROMA 3	0.47%	0.47%		
PLATINUM	0.47%	0.47%	_	-
PEARL	0 47%	D 47%	_	
SAPPHIRE	0.47%	0.47%		_
EMERALD	0.47%	0.47%		
RUBY	0.94%	0.94%	_	
DIAMOND	0.94%	0.94%		
GOLD	0.94%	0.94%		
MYSTERY STONE DARKMOS	- 0 54 10	0.5470	1 72%	
ALPHA CURE			0.57%	5 26°
DELTA CUBE	_		0.57%	5 26%
EPSILON CUBE			0.57%	5.26%
ETA CUBE			0.57%	5.269
THETA CUBE	100		0.57%	5.26%
OTA CUBE			0.57%	5.26%
KAPPA CUBE		-	0.57%	5 26%
LAMBDA CUBE	-		0.57%	5 26%
MU CUBE	-		0.57%	5 269
NU CUBE			0.57%	5 26°
XICURE			0.57%	5.26°
RHO CURE		-	0.57%	5 26°
TAU CUBE		-	0.57%	5.26%
UPSILON CUBE		- Audi-	0.57%	5.26°
PHI CUBE			0.57%	5.26%
CHI CUBE			0.57%	5 26%
OMEGA CUBE			0.57%	5 26°
OMICRON CUBE			0.57%	5 26°
HEXA CUBE			0.57%	5 269
MUSAPOD LV.1	0.23%	0.23%	1 15%	3 20
MUSAPOD LV30	0,23,0	9.23 /0	1 720,0	
MUSAPOD LV31			1 720,0	
MUSAPOD LV.29	3 75%	3.75%	13 79%	
RUDAPOO LV.1	0.23%	0.23%	1 15%	-
HUDAPOD LV.30	0.23 /4	0.23/6	1 72%	
HUDAPOD LV.31			1 72%	
RUDAPÓD LV.29	3 75%	3.75%	13.79%	
PANAPOS LV 1	0 Z3%	0.23%	13.79%	
PAHAPOD LV.34	U Z3%	U.Z376	1 72%	
				_
PAHAPOD LV.3	3.75%	3.75%	1 72%	

EAST DARK SWAMP

# OF DIG SPOTS	26	5	- 8	1
COULD BE EMPTY	25.50%	25.50%	32.00%	
DARK B	21 25%	21 25%		الأكناء
	21 25%	21 25%		
	21 25%	21 25%		
- Linetii	0.21%	0.21%	1	-
Janobi :	0.21%	0 21%		
THOUGH !	0.21%	0.21%	_	
S. C.	0 21%	0.21%		الالبسان
TEAN COLUMN	0.21%	0.21%		
THE PERSON NAMED IN COLUMN 1	0 21%	0.21%		
1 37	0 21%	0.21%		
n Unit	1 2B%	1.28%	_	
	1 28%	1 28%	_	
ACLD ST.	1 28%	1 28%		
MYSTERY STONE DARKMOS			2 29° a	
ALPHA CUBE			0 57° 。	5.26%
DELTA CUBE			0 57° 。	5.26°.
EPSILON CUBE		-	0 57°°°	5.26°°
ETA CUBE			0.57%	5 26%
THETA CUBE	المسلال		0.57%	5 26° o
OTA CUBE			0 57° o	5 26° o
KAPPA DUBE			0 57° a	5 26°, ₀
AMBOA CUBF		_	0.57°°	5 26%
MAU CUBE			0.57%	5.26°0
NÚ CÚBE		water	0 57° o	5.26° o
ii cuii:			0.57%	5 26%
RHO CUBE			0.57%	5 26%
TAUCUSE			0.57%	5.26%
UPSILON CUBE			0 57%	5 26%
PHI CUBE	1888		0 57%	5.26° o
CHI CUBE			0 57%	5 26%
OMEGA CUBE			0.57°。	5 26°/a
OMICRON CUBE			057%	5 26%
HEXA CUBE			0 57%	5.26%
MUSAPOD LV.1	0.11%	0.11%	1 14° a	
MUSAPOD LV.30		_	171%	
MUSAPOD LV.31			1 71%	
MUSAFOD LYZ	1 70%	1 70%	13 71%	
RUDAPOD LV.1	0 11%	0.11%	1 14%	
MUDAPOD LV.30			1 71%	
NUDAPOD LV.31			1 71%	
HUDAPOD LV.25	1 70%	1 70%	13 71%	
PAHAPOD LV.1	0.11%	0.11%	1 14%	
PAHAPOD LV.30		***	1 71°°	
PAHAPOD LV.31			1 71%	
PAHAPOD LV25	1.70%	1.79%	13.71%	

ITEM YELLOW FOR THE STATE OF TH

DARK SWAMP DEPTHS

ITEM		1000	METTOM	Linesh
# OF DIG SPOTS	26	5	8	1
COULD BE EMPTY	35.01%	34.68%	33.78%	
- CANC I	6.09%	6.03%		
DÁNC!	30 44%	30 16%		
DARK A+	15 22%	15.08%		
CHROMA 1	9 30%	0.66%		
CHROMA 2	0 24%	0 48%		
CHROMA 3	0.18%	0.36%		
PLATINUM	0.12°/o	0 24%		-
PEARL	0.06%	0 15%	_	-
RUBY	1 52%	151%	_	
DIAMOND	1 52%	1 51%		_
EULD	1 52%	1 51%		
MYSTERY STONE DARKMOS			1.35%	Tables.

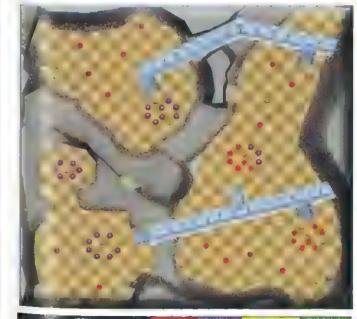
ITEM		1000	YELLOW	The second second
# OF DIG SPOTS	26	5	8	1
MUSAPOD LV.1	0.15%	0.15%	1.35%	
MUSAPOD LV.30			2.03%	- 3
HUSAPOD LV.M	_		2.03%	100 00%
MUSAPOD LY.29	2.44%	2.41%	16.22%	<u> </u>
RUDAPOD LKI	0.15%	0.15%	1 35%	بالسيبين
RUDAPOO LY39			2.03%	E
RUDAPOD LV31			2.03%	— (2)
WBAPOO 1925	2.44%	2.41%	16.22%	-
PARAPOD DEFE	0.15%	0.15%	1.35%	
PAHAPOD LV3	_		2.03%	
PARAPOD IVA			2,03%	
PAHAPOD LV29	2.44%	2.41%	15.22%	

P

771BA



EAST QUARRY RUINS



ITEM	_		YELLOW	
= OF DIC SPOTS	27	24	12	1
COULD BE EMPTY	29.97%	29.97%	32.76%	
CORONIUM C	8 560 0	8 56%		الراجب الأثاثان
CORONIUM	6.42%	6 42%		
CORONIUM	4.28%	4 28º%		
CORONIUM A	1 28%	1 28%	AAP-	
AMRORIUM C	8 56° o	8 56%		
AURORIUM II	6 4200	6 42%	-	
AURORIUM A	4 28° o	4 28° e		
AURORIUM A	1 2E° 。	1.28%		
FLASHIUM_C	8 56%	8.56%		
ELASHUM E	6.42%	6,42%	فتتناطيها	المناجسية

4.0	FLASHIUM A+	1 28%	1 28%		
1	AURORIUM S	0.86%	0.86%		_
1	CDRONIUM S	0.21%	0.21%		
1	FLASHIUM S				- Array
1		0.21%	0,21%	-	****
1	EVOLVE B	0.21%	0.21%		***
1	CHROMA 1	1 03%	1.03%	-	
ă.	CHROMA 2	0 86° a	0.86%	_	_
13	CHROMA	0.68%	0 68%		
1	PLATINUM	0 51%	0.51%		
13	PEARL	0 34%	0.34%		
3	SAPPHIRE	0.04%	0.04%		
1	EMERALD	0.04%	0.04%		
E	AUGY	0 43%	0.43%		
4	DIAMOND	0 43%	0 43%		
1	6010	0.43%	0.43%	_	
4		0.93-0	U. N.J 76		
1	ATK SEED			0.82%	
	DEF SEED			0 820.0	-
i i	HP SEED			0 82%	-
	MYSTERY STONE	0 43%	0.43%		
	MYSTERY STONE	0.21%	0.21%		
	MYSTERY STONE METAL			0.41%	
	MYSTERY STONE ZIBA			3 69%	
12	ALPRA CUBE			0.41%	5.26%
	DELTA CUBE	-		0 41%	5.26%
	EPSILON CUBE			0.41%	5 26%
	ETA CUBE			0.41%	5 26%
2	THETA CUBE	_			
	IOTA CUBE			0.41%	5 26%
M				Ð 41%	5 26%
	KAPPA CUBE		_	0 41%	5.26%
4	LAMBDA CUBE			0 41%	5.26%
15	MU CUBE			0 41%	5.26%
1	NO COBE		ن براکنده ا	0 41%	5.26%
a	XI CUBE			0.41%	5.26%
3	RHO CUBE			0.41%	5 26%
3	TAU CUBE			0.41%	5.26%
1	UPSILON CUBE	_		0 41%	5.26%
2111	PHI CUBE			0.41%	5.26%
	CHI CUBE			0.41%	5.26%
	DMEGA CUBE				
-		_		0.41%	5 26%
	OMICRON CUBI			0.41%	5.26%
	HEXA CUBE		-	0 41%	5.26%
H	SEGÜPOD LV.1	0 02%	0 02%	0 82%	
	SEGUPOD LV.35			1.23%	-
	SEGUPOD LV.36			1.23%	
	SEGUPÓD LV 34	0 34%	0.34%	9 83%	
	AOPOD LV.1	0.02%	0.02%	0.82%	
	AOPOD LV.35		_	1 23%	
	AOPOD LV36			1.23%	
3	AOPOD IV 34	0.34%	0 34%	9 83%	
	KASUPOD LV.1	0.02%	0.02%	0 82%	
	KASUPOD LV35	0.02.0	0.02.70	1 23%	
79	KASUPOD LV.36				
			-	1 23%	
	KASUPOD LV34	0.34%	0.34%	9 83%	
-4	MOSSAPOD UV.1		_	0.04%	
4	MOSSAPOD LV.10			0.044.	
	MOSSAPOD LV11		أتياديا	0.01%	
	MOSSAPOD LV.9			0.41%	
	KARAPOD LV.1	0.02%	0.02%	0.82%	
1	KARAPOU LV.35	_		1 23%	
1	KARAPOD LV.36			1 23%	
-			2	120	

W 275 5

WEST STONE QUARRY RUINS



The state of the s	Tar American	4		
ITEM		PURPLE	YELLOW	SIE S
F OF DIG SPOTS	27	. 25	12	1
COULD BE EMPTY	33.81%	33.21%	32.63	_
CORONIUM C	8.45%	8 45%		
CORONIUM A	6.34%	6 34%		_
CÓRONIUM A	4 23%	4 23%		
AURORIUM C	0.85% 8 45%	0.85% 8 45%		
AURORIUM E	6 34%	6.34%	_	
AURORIUM A	4.23%	4 23%	_	
AURORIUM A+	0.85%	0.85%		
FLASHIUM C	8 45%	8.45%		
FLASHIUM D	6 34%	6.34%	_	_
FLASHUM A	4 23%	4 23%		
FLASHIUM A+ AURORIUM S	0.85%	0.85% 0.42%		
CORONILIM S	0.21%	0.21%	_	
FLASHIUM SI	0.21%	0 21%	_	_
RYOLVE #	0.21%	0.21%	_	_
AMONA I	0.85%	0.85%		
EBROMA 1	0 63%	0.63%		
CHROMA 3	0.42%	0.42%		
PLATINUM	0.21%	0.21%		
PEARL SAPPHIRE	0 04%	0.04%		
EMFRAID	0 02%	0.02%	_	
RUBY	0 42%	0 42%	_	
DIAMOND	0.42%	0.42%	_	
GOLD	0 42%	0.42%		
ATK SEED			0.82%	
DEF SEED			0.82%	-
HP SEED	G 200	0.400	0.82%	
MYSTERY STONE	0 42% 0 21%	0.42%	_	
MYSTERY STONE METAL	U 2176	0.2170	0.82%	
MYSTERY STONE ZINA	_		3 67%	
ALPHA CUBE	-		0.41%	5 26%
DELTA CUBE	-		0 41%	5 26%
EPSILON CUBE			0 41%	5.26%
ETA CUBE			0 41%	5.26° o
THETA CUBE			0.41%	5.26% 5.26%
KAPPA CUBE			0.41%	5.26%
LAMBDA CUBE			0.41%	5.26%
MU CUBE		_	0.41%	5 26%
THU CUBE			0.41%	5 26%
XI CUBE			0.41%	5.26%
RHO CUBE			0 41%	5.26%
TAU CLIEE	-		0 41%	5 26%
UPSILAN CUBE PHI CUBE			0 41% 0 41%	5 26% 5 26%
CHI CUBE	-		0 41%	5.26%
OMEGA CUBF	_		0.41%	5.26%
MICRON CUBE			D 41%	5.26%
HEXA CUBE			0.41%	5 26%
SEGUPOD LV.1	0.02%	0.02%	0.82%	
SEGUPOD LV.35			1 22%	
SEGUPOD IV.36	0.34%	0.240	1 22%	
SEGUPOD LY34 AOPOD LV 1	0.34%	0.34%	9 79%	
AUPOD LV 35	U.UZ%	0 0270	0 82% 1 22%	
AOPOD LV.36	_		1 22%	_
AOPOD LV34	0.34%	0 34%	9 79%	
KASUPOD LV1	0.02%	0.02%	0 82%	
KASUPOO LY.3	-		1 22%	
KASUPOD LV.34		_	1 22%	
KASUPOD LV34	0.34%	0.34%	9 79%	
MOSSAPOD LV.1 Mossapod LV.10			0.04%	
MOSSAPOD LV.11	- Santa		0.01%	
MOSSAPOD LV.			0.41%	
KARAPOD (V 1	0.02%	0 02%	0.82%	
KARAPOD LV.35	-		1 22%	_
KARAPUD (V 36	-		1 22%	

TOWER, ZIBA

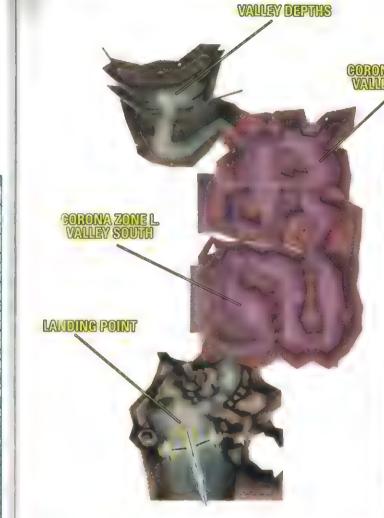


ITEM	400	P	VELLOW.	100115	BLUE
# OF DIG SPOYS	23	28	-11		1
COULD BE EMPTY.	21.34%	31.34%	42.92%		
CORONIUM C	15 67%	15 67%	ME 22.39		
CORONIUM B	3 13%	3 13%		_	
CORONIUM A	031%	0 31%		_	
CONDMINM A+	0 16%	0 16%			
AURORIUM C	15 67%	15 67%	_		
AURORIUM E	3 13%	3 13%		-	
AURORIUM A	0.31%	0.31%		1	
AURORIUM A+	0.16%	0.31%	_		
FLASHIUM C	15 67%	15.67%			
FLASHIUM B	3 13%	3 13%			
FLASHIUM A	031%				
FLASHIUM A+	0.31%	0.31%	_	_	_
AURORIUMS		0 16%			- Carton
	0.06%	0.06%			
CORONIUMS	0.06%	0.06%	_	-	-
FLASHIUM S	0.06%	0.06%	0.000	F 250	
ALPHA CUBE			0.09%	5.26%	
DELTA CUBE			0.09%	5.26%	
EPSILON CUBE		-	0.09%	5.26%	
ETA CUBE			0.09%	5.26%	
THETA CUBE	-		0.09%	5 26%	
IOTA CUBE			0.09%	5.26%	_
KAPPA CUBE			0.09%	5 26%	_
LAMBDA CUBE			0.09%	5 26%	
MU CUBE			0.09%	5 26%	
NU CUBE			0 09° o	5.26%	1000
XI CUBE			0.09%	5.26%	
RHO CUBE			0 09°°°	5.26°5	_
TAU CUBE			0.09%	5 26%	
UPSILON CUBE			0.09%	5 26%	
PHI CUBE			0 09%	5.26°o	_
CHI CUBE	-		0.09%	5.26%	
OMEGA CUBE	_		0.09%	5.26%	
OMICRON CUBE	_		0 09%	5.26%	
HEXA CUBE			0.09%	5 26%	_
SEGUPOD LV.1	0.16%	0.16%	0 86° b		
SEGUPOD LV.35	_		1 29°°		
SEGUPOD LV.36		tan.	1.29°°		
SEGUPON IV 34	2 51%	2.51%	10 30%		
AOPOD LV.1	0.16%	0.16%	0 86%		
AUPOD LV.E			1 29%		
A0P00 LV.36			1 29%	الباسية أ	
A0P00 LV.34	2.51%	2.51%	10 30%		
KASUPON LV-1	0.15%	0.16%	0.86%		
KASUPOD LV.35			1.29%		
CASUPOD LV.36			1 29%	_	100.00°
(ASUPOD 1V.34	2.51%	2 51%	10 30° o	_	_
MOSSAPOD LV.1			0.03%	_	
MOSSAPUD LV 10	_		0.04%		_
MOSSAPOD LV.11			0.01%		-
MOSSAPOD LV.		-	0 43%		
KARAPOD LV.1	0.16%	0.16%	0.86%	_	
KARAPOD LV.35	4.10 /4	0.1070	1 29%		
			1.29%		
KARAPOD LV.36					

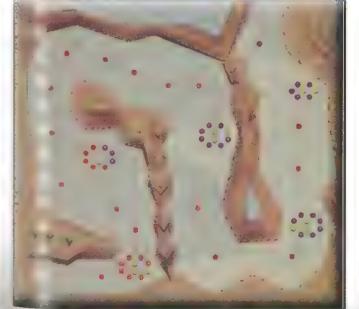
ZIBA'S SECRET ROOM



All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.



CORONA ZONE, L. VALLEY SOUTH



y OF DIG SPOTS	26	23.	12	1
COULD BE EMPTY.	32.86%	32.86%	32.76%	
CORONIUM	16 43%	16.43%		
CORONIUM B	16 43%	16.43%	_	
CORONIUM A	10.95%	10.95%		
CORDINIUM A+	5 48%	5.48%	100	
AURORIUM C	2 19%	2.19%		
AURORIUM E	1 64%	1.64%		
AURORIUM	1 10%	1 10%		
AURORIUM A+	0.55%	0.55%		
FLASHIUM	2 19%	2 19%		
FLASHIUM B	1 64%	1.64%	-	_
FLASHIUM A	1 10°°	1 10%	_	ار بے
LÁSHIUM A	0.55%	0.55%		الإجرارا
AUAORIUM \$	0.05%	0.05%		الكالية
CORONIUM S	0.55%	0 55%	•	
FLASHIUM S	0.05%	0.05%		
EVOLVE B	D 27%	0 27%		
GHROMATIL.	0.55%	0 55%	_	-
NACHARA NACHARAN	D 44%	0 44%	_	
I CHROMA 3	D 33%	0.33%		
PLATINUM	0.22%	0.22%	1.4	
PEARL 2	0.11%	0.11%		-
SAPPHIRE				
EMERALD		وانتها الما	_	
RUBY	0.55%	0 55%	_	_
DIAMOND	0.55%	0.55%	_	_
GOLD	0.55%	0.55%		
ATK SEED	-		0.82%	_
DEF SEED			0.82%	
HP SEED			0.82%	-
MYSTERY STONE	0.55%	0.55%		
MYSTERY STONE	0.27%	0.27%	-	_
MYSTERY STONE METAL			0.82%	
MYSTERY STONE AKABOSHI			3 28%	
ALPHA CUBE			0.41%	5.26%
DELTA CUBE			0.41%	5.26%
EPSILON CUBE	-		0.41%	5.26%
ETA CUBE	_	-	0 41%	5 26%
THETA CUBE	_		0.41%	5 26%
TOTA CUSE		~	0.41%	5.26%
KAPPA CUBE			0 41%	5.26%
AMBDA CUBE			0.41%	5.26%
MU CUBE			0.41%	5.26%
NU CUBE			0.41%	5 26%
XLCUBE	-		0 41%	5.26%
HO CUBE	_		0 41%	5 26%
TALLCLIBE	_		0.41%	5 26%
UPSILON CUBE		-	0 41%	5.26%
PHI CUBE			0.41%	5.26%
ECHI CUBE			0.41%	5,26%
OMEGA CUBE			0.41%	5 26%
OMICAON CUBE	-		0.41%	5 26%
HEXA CUBE			0.41%	5.26%
MOSSAPOD LV.1			0.04%	
MOSSAPOD LV.11	-		0.04%	
MOSSAPOD LV.TI	-		0.01%	
MOSSAPOD LV9			D 41%	
WINAPOD LV.1	0.03%	0.03%	0.82%	
WINAPOD LV.39			1 23%	1.0
WINAPOD LV-40			1 23%	
WINAPOD LV.31	0.44%	0.44%	9.83°°°	
THUNAPOD EV.1	0.03%	0.03%	D 82%	
THUNAPOD LV35			1 23%	
		_	1 23%	
THUNAPOOLY 40	0 44%	0.44%	9 83%	
SENPOD LV.	0.03%	0.03%	0 82%	
SENPOD LV.35			1 23%	
SENPOD LV.35			1 23%	
SENPOD LV.38	0.44%	0.44%	9 83%	
NOKOPOD LY	0.0%	0.0%	0.80.	
NOKOPOD LV.39	0.0%	0.0%	1.2%	
NOKOPOD LV40	0.0%	0.0%	1.2%	
NOKOPOD LV.34	0.4%	0.4%	9.8%	

CENTRAL FROZEN RUINS



۱			16		
4	(TEM)	A STATE OF THE STA		YELLDOW	
3	FOF DIG SPOYS	79	76	172)
	COULD BE EMPTY	32 15%	3246%	32.28%	-
	CORONIUM E	4 99%	4 99%	3£303	
Ti.	CORONIUM A	4 99%	4 99%		_
ľ	CÓRONIUM A+	2.50%	2 50%		
	AUNORIUM B	4 99°°	4 99%		
	AURORIUM A	4 99%	4.99%		
	AURORIUM A	2 50%	2.50%	_	-
1	FLASHIUM B	14 98%	14.98%		
Н	FLASHIUM A	14 98% 4 99%	14.98%		
t	FVOLVE B	0 25%	4 99% 0.25%		
1	CHROMA 1	1 00%	1 00%		
	CHROMA 2	0.80%	0.80%		_
	CHROMA 3	0.60%	0.60%		-
	PLATINUM	0 40%	0.40%	_	_
9	PEAR	0.20%	0.20%		
8	RUBY	0 50%	0.50%		
	DIAMOND	0.50%	0.50%		
	GOLD ATK SEED	0 50%	0 50%	0 69%	
н	DEF SEED			0.69%	
	THE WAY FOR			0 69%	
ш	MYSTERY STONE MYSTERY STONE	0 50%	0.50%	0 03 12	_
3	MYSTERY STONE	0.25%	0.25%	-	
a a	MYSTERY STUNE METAL	-		0.34%	
1	MYSTERY STONE HYDGA	_		4 12%	
ı,	ALPHA CUBE				5 56%
ж	DELTA CUBE			0 34%	5 56%
	EPSILON CUBE	-		0.34%	5 56% 5 56%
н	THETA CUBE			0.34%	5 56%
н	OTA CUBE			0.34%	5.56%
н	KAPPA CURE	_		0 34%	5 56%
п	LAMBDA CUBE			0 34%	5.56%
	MU CUBE			0 34%	5 56%
в	NV CUSE			0.34%	5 56%
н	XI CUBE			0.34%	5 56%
в	AHO CUBE	-		0.34%	5 56%
	UPSILON CUBE			0 34%	5 56% 5 56%
	₱HI CUBE			0.34%	5 56%
	CHI CUBE		_	0 34%	5 56%
	OMEGA CUBE	-		0.34%	5.56%
п	DMICRON CUBE			0.34%	5.56%
	GRILPOD LV.1	0.02%	0.02%	0 69%	-
	GRIPGO IV 14		-	1 03%	
н	GRILPOO LV 15	0.400		1 03%	
	GAL POD IV 13	0.40%	0.40%	8 24%	
в	MOSSAPOD IV-1			0.02%	
	MOSSAPOD LV.10			0 03%	
в	MOSSAPOD LV:			0 34%	
п	TAMAPOD LV.1	0.02%	0.02%	0.69%	
	TAMAPOD LV.14		-	1 03%	
в	TAMAPOD LV.15			1 03%	
	TÀMAPOD LV.13	0.40%	0 40%	B 24°°	
	MUGOPOD LV 1	0.02%	0.02%	0.69%	-
	MUEOPUD LV.14		-	1 03° a	
	MUEOPOD CW15	0.400	0.470	1 03%	
	MUGOPOD LV.13 PAGOPOD LV.1	0.40% 0.02%	0.02%	8.24% 0.69%	
	PAGOPOD LV.14	0.0278	U:UZ-'6	1 03%	
	PAGOPOD LV 15			1 03%	_
	PAGOPOD LV.13	0.40%	0.40%	8 24°-,	_
	HAPAPOD LV 1	0.02%	0.02%	0.69%	
	HAPAPOD LV.34		سنسب	1 03%	
	UADAMON IVSE			1 000	

WEST FROZEN RUINS



ITEM			Control Williams	CONTROL OF
		The same	- VELLOW	LEGISTA
# OF DIG SPOTS	Zh-	26	12	
COULD BE EMPTY	30,99%	30.99%	29.77%	_
CORONIUM B	1 03%	1 03%		
CORONIUM A	5 17%	5.17%		
CORONIUM A+	2 58° a	2.58%		-
AURORIUM	1 03%	1 03%	_	
AURORIUM A	5.17%	5 17%	1.0	
AURORIUM A-	2.58%	2 58%		
FLASHIUM I	4 13° o	4 13%		
FLASHIUM A	20.66%	20 66%		
FLASHIUM A	5 17%	5.17%	pare .	_
AURORIUM	0 52%	0.52%		
CORONIUM S	0.52%	0.52%		_
PLASHIUM S	2 07%	2.07%		
EVOLVE L	0 52%	0 52%		
EVOLVE W	0 52°°	0.52%		
CHROMA 2	2 07%	2 07%		
CHROMA	1 55%	1 55%		
PLATINUM	1.03%	1 03%		
PEARL				
	0.77%	0.77%	-	
SAPPHIRE	0 15%	0 15%		
MERALI	0 15%	0 15%		
	1 03%	1 03%		السبسان
- PARAGON	1 03%	1 03%	_	
Sector 1	1.03%	1 03%		
K Salah	-		0.71%	أستنصيان
DÊF SEED	-		0.71%	
HR SEED	-		0.71%	
MYSTERY STONE	1 03%	1 03%	0.10	
MYSTERY STONE	1 03%	1 03%		
MYSTERY STONE SEEDS	0.83%	0.83%	***	-
MYSTERY STONE METAL		***	0.35%	
MYSTERY STONE JEWEL	0.62%	0 62%		
MYSTERY STONE?	G 41%	0 41%	anna .	
MYSTERY STONE PRESENT	0.21%	0.21%		_
MYSTERY STONE HYOGA		- Carrie	4 25%	
SALPHA CUBE		_	0.35%	5 56%
DELTA CUBE			0.35%	5 56%
EPSILON CUBE			0.35%	5 56%
ETA CUBE			0 35° a	
				5 56%
THETA CUBE			0.35%	5 56%
IUTA CUBE			0.35%	5 56%
KAPPA CUBE	_		0.35°°	5 56%
LAMBDA CUBE	~		0.35%	5 56%
MAU CUBE			0 35° a	5 56°a
HU CUBE		_	0 35% a	5 56%
XI CUBE	_		0.35%	5 56° a
AHO CUBE	_		0 35%	5 5F%
TAU CUBE			0.35%	5 F6%
UPSILON CUBE	-		0.35%	5 56%
#HI CUBE				
	-		0.35%	5 56% 1
CHI CUBE			0.35%	£ 56%
UMEGA CUBE			_0 35%	5.56° s
OMICRON CUBE			0 35%	5.56%
GRILPOD LV.1	0.05%	0.05%	0.71%	
GRILPED LV 14	_		1 06%	
GRILPOD LV.15			1 06%	
GRILPOD LV.13	0.83%	0.83%	8 50° o	
MOSSAPOD LV.	0.00 0		0.03%	
MOSSAPOD LV10			0.04%	
A Company of a single ball of the company of the co			Charles Transmission of the Control	
MOSSAPOD LV.5			0.01%	
	0.050	O OFF	0.35%	· .
AMAPOD LV.1	0.05%	0.05%	0.71%	
TAMAPOD LV.14			1 06° o	
TAMAPOD LV.15			1 06%	
TAMAPOD LV.13	0.83%	0.83%	8 50°.	
MUGOPOD LV.1	0.05%	0.05%	0.71%	الاستبا
MUCOROD EV14			1 06° a	
MUGOPOO LV.15			1 06° o	أستنا سي
MUGOPOD LV13	0.83%	0 83%	8 50° s	
PAGOPOD LV.1	0.05%	0.05%	0.71%	
PAGOPOD LV.14	0.02.0			
			1 06%	
PAGOPOD LV.15			1 06%	
PAGOPOD LV.13	0.83%	0.83%	8.50° o	
HAPAPOD LV.1	0.05%	0.05%	0.71%	
HAPREOD LV.14			1 96%	
HAPAPOD LV.15			1 06° a	
HAPSPORTVIN	U 830-	0.830	D E (10	1

NORTH FROZEN RUINS



ITEM		Balling Address	YELLOW	W. A
# OF DIG SPOTS	27	24	12	1
COULD BE EMPTY	33.29%	33.29%	31.23%	_
CORONIUM B	5 12%	5.12%		
CONTINUEN A	5 12%	5.12%		الأعلالا
CORONIUM AT	2 56%	2.56%		1000
ADRORIUM E	5.12%	5.12%	_	
AURORIUM A	5 12%	5.12%		_
AURORJUM A+	2.56%	2.56%	-	_
FLASHIUM B	15 36%	15 36%		
FLASHIUM A	12.80%	12 80%		
FLASHIÚM A+	5.12%	5.12%		-
EVOLVE E	0.25%	0.26%	_	
EVOLVE I.				-
EVOLVE M	1.000	4.000		_
CHROMA 1	1.02%	1.02%		
CHROMA 2	0.82%	0.82%		
		0.61%		
PLATINUM	0.41%	0.41%		
PEARL	0.20%	0 20%		-
RUBY	0.51%	0.51%		
DIAMOND	0.51%	0.51%		
GOLD ATE CEED	0.51%	0.51%	0.000	
ATK SEED			0.69%	_
OEF SEED		_	0.69%	-
HP SEED MYSTERY STOME	0.510	0.540	0.69%	
MYSIERY STUNE	0.51%	0.51%		-
	0.26%	0.26%		
MYSTERY STONE SEEDS			4.250	
STERY STONE METAL			0.35%	
ALPHA CUBE		_	4 16%	F F60
DELTA CUBE			0 35%	5.56°°
			0.35%	5 56%
FPSILON CURE			0 35%	5 56%
ETA CUBE		_	0.35%	5 56%
THETA CUBE		ena.	0.35% 0.35%	5.56%
IOTA CUBE		water.		5 56%
KAPPA CUBE		_	0.35%	5.56%
LAMBDA CUBI	_		0.35%	5.56%
MU CUBE			0 35%	5.56%
NU CUBE			0.35° o	5.56%
XI CUBE			0.35%	5 56° a
RHO CUBE		-	0.35%	5.56° a
TAU CUBE		_	0.35%	5 56%
UPSILON CUBE			0 35%	5 56%
			0 35%	5 56%
CMI CUBE		_	0.35%	5.56%
DMEGA CUBE		_	0.35%	5 56%
DMICRON CUBE	0.000	0.000	D 35°.	5.56%
GRILPOD LV.1	0.03%	0.03%	0 69°,	
GRILPOD LV 14 GRILPOD LV 15	-		1 04%	
SARPOD LV.13		-	1 04%	
MACCONDO IVA	0.41%	0.41%	8.33%	
MOSSAPOD LV.1			0.03%	
MOSSAPOD LV11		100	0.03%	
		_		-
TAMAPOD LV.1	D 076	a ppar	0.35%	
AMAPOD LV.14	0 03%	0.03%	0.69°°°	
IAMAPOD LV.15			1 840.0	
	0.111	0.4511	1 040.	
TAMAPOD LV.13	0.41%	0 41%	8 33%	-
MUGUPUU LV.1	0.03%	0 03%	0.69%	
			1 04°s	
	D 444	0.400	1 040.0	
	0.41%	0.41%	8.33a.	
	0.03%	0.63%	0.69%	
7. 7.			1 04° o	
Center	0.410	0.440	1 040.0	
- 1	0 41%	0.41%	8 33° o	
		0.03%	0.69%	
	0 03%	0.00 0		
	0.0376	0.00	1 04% 1 04%	-

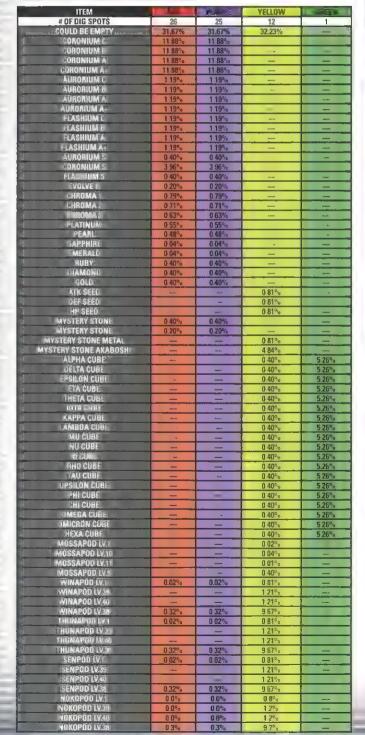
ICE GARDEN



ITEM			YELLOW		Di Ve
# OF DIG SPOTS	28	22	12	111	1
COULD BE FINETY	33.79%	33.79%	31.23%	تنتنص	
CORONIUM	4.45%	4 45%			
CORONIUM A	4.45%	4 45%		_	نا التناول
CORONIUM A+	1 78%	1 78%			
AURORIUM	4 45%	4 45%	_	_	
AURORIUM A	4 45%	4 45%	_	_	
AURORIUM A+	1 78%	1 78%	_		
FLASHIUM E	13 34%	13.34%	_		الكافأ
FLASHUM A	13 34%	13.34%			
FLASHIUM A+	4.45%	4.45%			
AURORIUM S	0.04%	0.04%			100
CORDINUMS	0.04%	0 04%			
FLASHIUM S	0.13%	0.13%			***
EVOLVE L	0 44%	0 44%			
EVOLVE M	0 44%	0.44%			_
CHROMA 2	0.89°/u	0 89%	-	التعالية	_
CHROMA3	0.89%	0.89%			
PLATINUM	0.71%	0 71%		انجاكا	
PEARL	0.53%	0 53%			-
SAPPHIRE	0.27%	0 27%			-
EMERALD	D 27%	0 27%		الباريال	
RUBY	0.89%	0.89%			
DIAMOND	D 89%	0.89%			
GOLD	0.89%	0.89%			للكتيلا
ATK SEEL			0.69%		
DEF SEED	-		0 69%		
HP SEED			0.69%	التجالا	
MYSTERY STONE	0.09%	0.09%			
MYSTERY STONE	0.89° ₀	D 89%			
MYSTERY STONE SEEDS	0 71%	0.71%	w		
MYSTERY STONE METAL			0.35%		
MYSTERY STONE JEWEL	0.53%	0.53%	_	1000	10.00
MYSTERY STONE?	0 36%	0.36%		700	
MYSTERY STONE PRESENT	0.04%	0 04%		-	
MYSTERY STONE HYDGA			4.16%		
ALPHA CUBE			0.35%	5 56%	_
DELTA CUBE			0.35%	5.56%	
EPSILON CUBE			0.35%	5.56%	
FRA CUBE			0 35%	5.56%	
OTA CUBE			0.35%	5 56%	
KAPPA CUBE			0.35%	5 56%	
LAMBDA CUBE			0 35% 0 35%	5 56% 5 56%	
MU CUBF			0 35%	5 56%	
NU CUBE			0.35%	5 56%	
XI CHBE			0 35%	5 56%	
RHO CUBE			0.35%	5 56%	
TAU CUBE			0.35%	5 56%	
UPSICON CUBE			0.35%	5 56%	
PHI CUBI			0.35%	5 56%	
CMI CUBE			0.35%	5.56%	
OMEGA CUBE			0.35%	5 56%	
OMICAON CUBE			0 35%	5 56%	_
GRILFOD IV 1	0.04%	0.04%	0 69%		
GRILFOD LV.14			1 04%		
GRILPOD LV.15			1 04%		
GRILPOD LV.13	0.71%	0.71%	8 33°.		
MOSSAPOD LV.1			0.03%		
MOSSAPOD LV.10			0 03%		-
MUSSAFOD LV.11			0.01%		
MOSSAPOD LV.9			0.35%		
TAMAPOD LV.1	0.04%	0.04%	0 69%		_
TAMAPOD LV.14			1 04%		_
TAMAPOD LV.15			1 04%		
TAMMPOD LY 13	0.71%	0.71%	B 33%		
MUGOPOD LV.1	0.04%	0 04%	0.69%		
MUGOPOD LV.14			1 04%		400
WUGOPOD LV 15	0.740	0.200	1 040%		100 00%
MUGDPOD LV.13	0.71%	0.71%	8 33%		
PAGOPOD IV.1	0.0400	0 D4%	0 69%		
PAGOPOD LV.14			1 04%		
PAGOPOD LV.15	A 710.	0.749	1.04%		
PAGOPOD LV.13 HAPAPOD LV.1	0.71%	0.71%	8.33%		
HAPAPOD LV.14	0.04%	0.04%	0 69% 1 04%	السيدين	
HAPAPOD LV.15			1 04%		-
HAPAFUD LV.13	0.71%	0.71%	8 33°		
The state of the s			0 00 0		

CORONA ZONE, L. VALLEY NORTH VALLEY DEPTHS



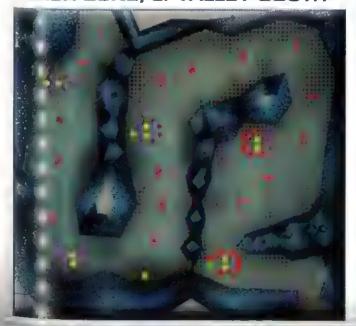




ITEM		PUTTE	YELLOW		
# OF DIG SPOTS	24	18	10	1	1
COULD BE EMPTY	34.32%	34.32%	42.92%	_	
CORONIUM C	34 32° s	34 32%			
CORONIUM	6.86%	6.86%			-
CORONIUM	0 69%	0 69%	-	_	
CORONIUM A+	0.34%	0 34%	_		
CORONIUMS	0.14%	0.14%	_	_	
FLASHIUM'S	الأحداث	الخالفانية			
ALPHA CUBE	فننصون		0.09%	5.26%	-
DELTA CUBE			0.09%	5.26%	****
EPSILON CUBE	-	440	0.09%	5.26%	_
ETA CUBE		_	0.09%	5 26%	
THETA CUBE			0.09%	5.26%	
IOTA CUBE			0.09%	5 26%	
KAPPA CUBE	_		0.09%	5 26%	_
LAMBOA CUBE	_		0.09%	5.26%	-
MU CUBF			0.09%	5.26%	_
NU CUBE			0.09%	5 26%	_
XICURE			0.09%	5.26%	_
NHÓ CÚBE			0.09%	5 26%	
YAU CUBE	_		0.09%	5 26°-	
UPSILON CUBE	_	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner,	0.09%	5 26%	
PHI CUBE	_	-	0.09%	5.26%	
CHI CURE			0.09%	5 26%	
UMEGA CUB	-	_	0.09%	5 26%	_
OMICHON CUBE		_	D 09°.	5 26%	_
HEXA CUBE	_		0.09%	5 26%	
MOSSAPOD CV.1	_		0.03%		-
MOSSAPOD LV.10			0.04%	_	
MOSSAPOD LV.11		-	0.01%		
MOSSAPOD LV9			0 43%		_
WINAPOD LV.1	0.34%	0.34%	0 B6%		
WINAPOD LY.35	-		1 29%	_	_
WINAPÓD LV.4	_		1 29%	_	100 00%
WINAPOD LV.3	5 49%	5.49%	10 30%	_	
THUMAPOD (V.)	0.34%	0.34%	0.86° ₀		
THUNAPOD LV.39		0.07-5	1 29%		_
HUNAPOD LV.40			1 29%	_	_
THUNAPOD LV3	5.49%	5.49%	10 30%	_	
SENPOD LV.1	0.34%	0.34%	0.86%	_	
SENPOD LV.39		_	1 29%		-
SPREED LE AG		1000	1 29%		-
SENPOD LV.34	5.49%	5 49%	10.30%	-	
NOROPOD LV.	0.34%	0.34%	0.86%	_	
NOKOPOD LV.39	-		1 29%		_
NOKOPOD LV.4			1 29%		
NOKOPOD LV.30	5.43%	5,49%	10.30%		
HOROI OD LIA	- JA 762 /R	374074	10.50.70		



FLASH ZONE, L. VALLEY SOUTH

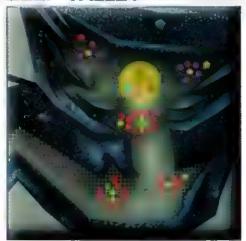


ITEM			YELLOW	- 11
# OF DIG SPOTS	27	24	12	
COULD BE EMPTY CORONIUM C	33.20%	33.20%	32.23%	
CORONIUM C.	1 24%	1 24%	_	-
CORONIUM A	1 24%	1.24%	-	
CORONIUM A	1 24%	1.24%	_	
AURORIUM C	1 24%	1.24%		
AURORIUM B	1.24%	1.24%		
AURORIUM A	1 24%	1.24%	-	-
AURORIUM A+	124%	1.24%	_	
FLASHIUM C	12 45%	12.45%	_	
FLASHIUM B	12 45%	12 45%	_	
FLASHIUM A	12 45%	12.45%	_	
FLASHIUM A	12 45%	12.45%	_	
EVOLVE B	0 12%	0.12%		
EVOLVE L	0 12%	0.12%	-	
EVOLVE M	0.12%	0 12%	_	- 1
CHROMA 1	0.83%	0 83%	_	
CHROMA 2	0.75%	0.75%	_	
CHROMA 3	0.55%	0.66%	_	
PLATINUM	0.58%	0.58%		
PEARL	0.50%	0.50%		
SAPPHIRE	0.04%	0.04%	-	
EMERALD	0 040,	0.04%	_	
HUBY	0 41%	0.41%	_	
DIAMOND	0 41%	0.41%		
GOLD	0.41%	0.41%		
ATK SEED	~		0.81%	
OFF SEED			0.81%	
HP SEED	-		0.81%	
MYSTERY STONE	0 41%	0.41%	_	
MYSTERY STONE	0.21%	0.21%		
MYSTERY STONE METAL	~~~	-	0.81%	
MYSTERY STONE AOBOSHI	1.0		4 83%	
ALPHA CUBE			0.40%	5.26%
DELTA CUBE	-		0.40%	5.26%
EPSILON CUBE			0 40%	5 26%
ETA CUBE			0.40%	5 26%
THETA CUBE			0.40%	5.26%
KAPPA CUBE			0.40%	5.26% 5.26%
LAMBDA CUBE			0.40% 0.40%	5.26%
MU CUBE			0.40%	5.26%
NU CUBE	_		0.40%	5 26%
XI CUBE			0.40%	5.26%
RHO CUBE			0.40%	5 26%
TAIL CLIEF		-	0 40%	5.26%
UPSILON CUBE			0.40%	5.26%
PHICUBE			0.40%	5.26%
CHI CUBE			0.40%	5.26%
DMEGA CUBE	_	unter 1	0.40%	5.26%
OMICRON CUBE		نات – برز	0 40%	5.26%
HEXA CUBE			0.40%	5.26%
MOSSAPOD LV.1	-		0.04%	;
MOSSAPOD LV.10			0.04%	
MOSSAPOD LV.11	المراجع المراز		0.01%	
MOSSAPOD LV			0 40%	
WINAPOD LV.	0.02%	0.02%	0.81%	
WINAPOD LV.39			1.21%	الاست
WINAPOD LV.40	_		1.21%	
WINAPOD LV.38	0 33%	0.33%	9.67%	
THUNAPOD LV.1	0.02%	0.02%	0.81%	
THUNAPOD LV.39		فالاستان	1 21%	
THUNAPOU (V 40	144		1 21%	
THUNAPOD LV.3	0.33%	0.33%	9.67%	
SENPOD LV.1	0.02%	0.02%	0.81%	
SENPOD LV.39			1.21%	
SENPOD LV.40			1.21%	أ الســــــــــــــــــــــــــــــــــــ
SENPOD LV.36	0.33%	0.33%	9 67%	
NOKOPOD LV.1	0.0%	0.0%	0.8%	
NOKOPOD LV39	0 0°,,	0.0%	1 2%	
NOKOPOD LV,40	0.0%	0.0%	1.2%	
MUNUBUU IN 20	0.20	8 20	0.70	

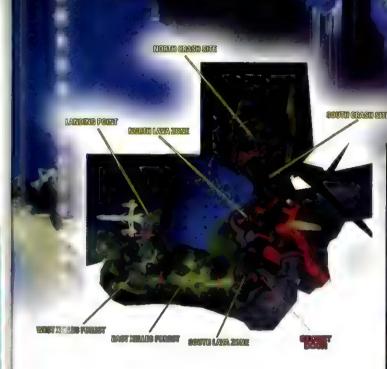


ITEM	10000	100	YELLOW	CIE.
# OF DIG SPOTS	27	24	12	1
COULD BE EMPTY	31.69%	31.69%	32.23%	
CORONIUM C	1 19%	1 19%	OE.EU /0	
CORONIUM B	1 19%	1 19%		
CORONIUM A.	1 19%	1 19%		
CORONIUM A	1 19%	1 19%		
AURORIUM C	1 19%	1.19%		
AURORIUM B	1 19%	1.19%		
AURORIUM A	1 19%	1 19%		
	1 19%			
AURORIUM A±		1 19%		
	11 88%	11 88%		
FLASHIUM B	11.88%	11 88%	_	~
FLASHIUM A	11.88%	11 88%		_
FLASHIUM A+	11 88%	11.88%		_
AURORIUM S	0.40%	0.40%	_	
CORONIUM S	0.40%	0.40%		_
FLASHIUM S	3 96%	3.96%		
EVOLVE B	0.20%	0.20%	_	-
CHROMA 1	0.79%	0.79%	_	
CHROMA 29	0 71%	0.71%		
CHROMA 3	0.63%	0.63%		_
PLATINUM	0.55%	0.55%		
FEARL 1	0 48%	0.48%	_	
SAPPIURE	0.01%	0.01%		-
EMERALD	0.01%	0.01%	_	_
RUBY	0.40%	0.40%	_	_
DIAMONE	0.40%	0.40%	_	_
GOLD	0 40%	0.40%	التياما	
ATK SEED			0.81%	
DEF SEED	_		0.81%	
HP SEED	<u> </u>		0.81%	
MYSTERY STONE	0.40%	0.40%	_	_
MYSTERY STONE	0.20%	0.20%	_	_
MYSTERY STONE METAL			0.81%	
WYSTERY STONE AKABOSHI			4.84%	
ALPHA CUBE	****		0.40%	5.25%
DELTA CUBE			0.40%	5.26%
EPSILON CUE			0.40%	5.26%
ETA CUBE			0.40%	5 26%
THETA CURE			0.40%	5.26%
IOTA CUBE			0.40%	5.26%
KAPPA CUBE			0.40%	5.26%
AMBDA CUBE	_		0.40%	5.26%
MU CUBE				
NO COBE			0.40%	5.26%
AU CURE			0.40%	5.26%
			0.40%	5.26%
RHO CUBE			0.40%	5.26%
TAU CURE			0.40%	5 26%
IPSILON CUBE			0.40%	5.26%
PHI CUBE			0 40%	5.26%
CHI CUBE	0		0.40%	5.26%
OMEGA CUBE	K		0 40%	5.26%
OMICRON CUBE	· —		0.40%	5 26%
HEXA CUBE			0.40%	5.26%
MOSSAPOD LV.1	-		0 02%	
MOSSAPOD LV.10		-	0 04%	
MOSSAPOD LV.11			0.01%	-
MOSSAPOD LV.9			0.40%	
WINAPOD LV,	0.02%	0.02%	0.81%	_
WINAPOD LV.39			1.21%	
WINAPOD LV.40	<u> </u>		1.21%	_
WINAPOD LV.38	0.32%	0.32%	9.67%	
THUNAPOD LVT	0 02%	0.02%	0.81%	_
THUNAPOD LV39			1 21%	
THUNAPOD LV.40			1.21%	
HUNAPOD LV.38	0.32%	0.32%	9.67%	
SENPOD LV.1	0.02%	0.02%	0.81%	
SENPOD LV.29			1 21%	
SENPOD LV.40	_	*	1.21%	
SENPOD LV.40		0.2507		
SOURCE OF THE OWNER OWNE	0 32%	0.32%	9.67%	
	0.00	0.00	0.00	
NOKOPOD LV 1 NOKOPOD LV 35	0.0%	0.0%	0 8% 1 2%	

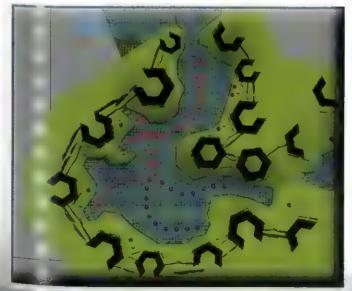
DEEP VALLEY



ITEM	110	STATE OF THE PARTY	YELLOW	-	-
# OF DIG SPOTS	24	18	10	1	1
COULD BE EMPTY	34.32%	N. Trie	42.92%	A STATE OF THE PARTY OF THE PAR	
FLASHIUM C	34 32%	34.32%	_		
FLASHIUM B	6.85%	6.86%	_	_	-
FLASHIUM A .	0.69%	0.69%			_
FLASHIUM A+	0.34%	0.34%		والأعلمة	
FLASHIUM S	0.14%	0.14%			ركسنة
ALPHA CUBE			0.09%	5.26%	أكبينا
DELTA CUBE	_		0.09%	5.26%	
EPSILON CUBE?			0.09%	5.26%	-
ETA CUBE			0.09%	5.26%	-
THETA CUBE			0.09%	5.26%	_
IOTA CUBE			0.09%	5.26%	
KAPPA CUBE			0.09%	5.26%	
LAMBDA CUBE			0 09%	5 26%	
MU CUBE		المناك المناقة	0.09%	5.26%	-
NU CUBE			0.09%	5.26%	-
XI CURE			0.09%	5.26%	_
RHO CUBE			0 09%	5.26%	
TAU CUBE			0.09%	5.26%	
UPSILON CUBE	_		0.09%	5.26%	
PHI CUBE			0.09%	5.26%	
CHI CUBE			0.09%	5 26%	
OMEGA CUBE			0.09%	5.26%	_
OMICRON CUBE			0.09%	5.26%	
HEXA CUBE			0 09%	5.26%	
MOSSAPOD LV.1			0 03%	-	
MOSSAPOD LV.10	_		0 04%	-	
MOSSAPOD LV.11			0.01%		-
MOSSAPOD LV.9			0 43%	_	
WINAPOD LV.1	0.34%	0.34%	0.86%		
WINAPOD LV.39	_		1 29%		
WINAPOD LV.40			1.29%		
WINAPOD LV.38	5.49%	5.49%	10 30%		
THUNAPOO IV.1	0.34%	0.34%	0.86%	-	
THUNAPOD LV.39			1.29%		
THUNAPOD LV.40			1 29%		100.00°
THUNAPOD LV.38	5.49%	5.49%	10 30%		
SENPOD LV.1	0.34%	0.34%	0.86%		_
SENPOD LV.39			1.29%	~~	_
SENPOD LV.40			1.29%		-
SENPOD LV.38	5 49%	5.49%	10 30%		_
NOKUPUD LVII	0.34%	0.34%	0.86%		
NOKOPOD LV.39	-		1 29%		
NOKOPOD LV.40			1 29%	-	
NOKOPOD LV.38	5.49%.	and the second	10.30%	Character of the same	



WEST XELLES FOREST



	MOUNTAIN V	3,3278	3.347a		
	AURORIUM A±	5 32%	5 32%	_	
	FLASHIUM B.	5.32%	5 32%		
	FLASHIUM A	5 32%	5.32%	-	
	FLASHIUM A	5.32%			
1			5.32%	_	
y.	AURORIUM \$	0.53%	0.53%		نا ب — سا
	GORONIUM S	0 53%	0 53%		
	FLASHIUM SS	0.53%	0.53%	أست المستوال	
1	EVOLVE B	0.27%	0.27%		
	EVOLVET	0.27%			
			0.27%	-	
	EAOTAE W.	0.27%	0 27%	_	
	CHROMA 155	0.80%	0.80%	_	
	CHROMA 2	0.75%	0 75%		Name of Street, or other Designation of the last of th
	CHROMA 3	0.69%	0.69%		
4	PLATINUM	0.37%			
			6.37%		
	PEARL 2	0 32%	0.32%		
	RUBY	0.53%	0 53%		
	DIAMOND	0 53%	0.53%	_	
	GOLD	0 53%	0.53%	_	Name of Street, or other Designation of the Local Designation of the Lo
	ATK SEED	7 37 7	W. C.	0.020	
				0.82%	
	DEF SEED			0.82%	- 1
	HP SEED		البيجيس	0.82%	
	MYSTERY STONE	0.53%	0 53%	_	_ 16
	MYSTERY STONE	0.27%	0.27%	_	
1	MYSTERY STONE METAL			0.41%	
	MYSTERY STONE NOX			3 69%	الأراجيب
	ALPHA CUBE			0.41%	5.26%
	DELTA CUBE	-		0.41%	5.26%
	EPSILON CUBE	Name .		0.41%	5.26%
	ETA CUBE			0.41%	5.26%
4					
1	THETA CUBE		-	0.41%	5.26%
	IOTA CUBE		السعسا	0.41%	5.26%
	KAPPA CUBE			0.41%	5.26%
	LAMBDA CUBE		است کر اور	0.41%	5.26%
	MU CUBE			0.41%	5 26%
	NU CUBE:			0.41%	5 26%
	XI CUBE			0 41%	5 26%
	RHO CUBE			0.41%	5 26%
	TAU CUBE			0.41%	5 26%
	UPSILON CUBE			0.41%	5.26%
4				0.41%	5.26%
	CHI CUBE				
	CHICUBE			0.41%	5.26%
	OMEGA CUBE		التحصي	0.41%	5.26%
	MOMICRON CUBE		المناسب	0.41%	5.26%
	HEXA CUBE			0.41%	5.26%
1	NAGUPOD LV.	0.03%	9.03%	0.82%	
4	NAGUPOD LV.43	0.0070	0.007		
				1 23%	
	NAGUPOD LV.44			1.23%	الســـسب
		0.43%	0.43%	9.83%	
	GEJIPOD LV I	0.03%	0.03%	0.82%	
	GELIPOD IV 43			1.23%	
1	GEJIPOD LV.44			1 23%	
1		0.000	A 4704		
1		0.43%	0.43%	9 83%	
1	DANAPOD LV.	0.03%	6.03%	D B2%	
	DANAPOD LV.430			1 23%	أللا كتبار
	DANAPOD LV.44			1.23%	
	DANAPOD LV.42	0.43%	0.43%	9.B3%	
	MOSSAPOD LV.	0,4376	0.9376		
		-		0.04%	
	MOSSAPOD LV.10		است	0.04%	السحسا
	MOSSAPOD LV.11			9.01%	الكاب
	MOSSAPOD LV.			0.41%	
	0.1P00.LV1	0.03%	0.03%	A 87%	
	0JIP00 LV1	0.03%	0.03%	0.82%	
	ÓJIPOD LVÁ3	0.03%	0.03%	1.23%	
		0.03%	0.03%		

Wation



NORTH LAVA ZONE



SOUTH CRASH SITE

EXGAVATIO Nox

Z

			vient can	331 1	
ITEM			YELLOW		
# OF DIG SPOTS	75	25	12'	1	
COULD BE EMPTY	4.57	25	32.89%	Service Control	
CORDNIUM C		_ 3		-	
CORONIUM	5.32%	5.32%	-	<u> </u>	
CORONIUM A	5.32%	5.32%	_		
CORONIUM A+	5,32%	5.32%			
AURORIUM R	5.32%	5.32% (
AURORIUM A	5.32%	5.32%		· -	
AURORIUM A+	5.32%	5.32%			
FLASHIUM E	5.32%	5.32%		- 1	
FLASHIUM A	5.32%	5.32%		_ 9	
FLASHIUM A+	5.32%	5.32%	_	_ 5	
AURORIUM S	0.02%	0.02%	_	7 - 0	
CORONIUM S	0.02%	9.02%		_ 1	
FLASHIUM S	0.02%	9.02%	_	_ 0	
EVOLVE B	0.27%	0.27%		- 9	
EVOLVE L	0.27%	0.27%	_		
EVOLVE M	0.25%	9.77%			
CHROMA 1	A ROSE	0.53%		The second	
CHROMA 2	7 0 100	and the same of			
	0.48%	0.67%			
PLATINUM	0.5%	0.577			
PEARL	120	0.00			
RUBY	1,36%			1 - 1	
DIAMOND	1.28%	A.8650a	1000	-	
GOLD	1.36%	1.25	-		
ATK SEED	7.00		0.825%		
DEF NEED			0.025a		
HP SEED			0.02%		
MYSTERY STONE	0.52%	8.57	400		
MYSTERY STONE	0.000	0.77%			
MYSTERY STONE METAL	1000		0.01%		
MYSTERY STONE NOX			1.28%		
ALPHA CUBE			9.41%	200	
				5.2	
DELTA CUBE			0.41%	5.75%	
EPSILON CUBE	The second second		0.41%	5.20%	
ETA CUBE			0.41%	1250	
THETA CUBE		A Company of the Lot	0.41%	5.25%	
IOTA CUBE			0.41%	1.75	
KAPPA CUBE			0.41%	5,26%	
LAMEDA CUBE			0.41%	5.28%	
MU CUBE	Pinks"		0.41%	5.25%	
NU CUBE		The second second	0.41%	5.25%	
XI CUBE	V 2		0.41%	5.26%	
AHO CUBE			0.41%	5.20%	
TAU CUBE		The second	0.61%	5.28%	
UPSILON CUBE			0.07%	5.26%	
PHI CUBE			0.41%	5.26%	
CHI CUBE				5.26%	
			0.415	5,00%	
OMEGA CUBE			0.41%		
OMICRON CUBE			0.41	5.28%	
HEXA CUBE			0.41	5,28%	
NAGUPOD LV.1	0.03%	0.00%	0.82	14	
NAGUPOD LV43	1		1.28		
NAGUPOD LV 40			1.21%		
NAGUPOD LV 42	0.43	0.45%	9.87%		
GEJIPOD LV I	0.03%	0.00%	0.82%		
GEJIPOD LV 43		1000	1.73		
GEJIPOD LV 44			1.23	100000000000000000000000000000000000000	
GEJIPOD LV.42	0.43%	0.43%	9.87%		
DANAPOD LV I	0.03%	0.839	0.82%		
DANAPOD LV 43	4.00		1.22%	fi a	
	7				
DANAPOD LV.44	-		1.23%		
DANAPOD LV.42 DANAPOD LV.42 MOSSAPOD LV.1	0.43%	100	9 87		
MOSSAPOD LV.1			0.04%		
MOSSAPOD LV.10		إلاكالا	0.04%		
MOSSAPOD LV.11	¥		0.01%	- 1	
MOSSAPOD LV.9	B		0.41%		
	0.03%	6.03%	0.82%		
OJIPOD LV.1			1.23%		
		-0	716,0770		

XELLES FOREST

ITEM	35	200	YELLOW	
# OF DIG SPOTS	25	26	12	1
COULD BE EMPTY	31.21%	312(%)	32.36%	- Annual Control
CORONIUM B	0.62%	0.52%		
CORDWINM A	6.24%	6.24%		
CORONIUM A+	3.12%	3.12%		
AURORIUM B	0.62%	0.62%		
AURORIUM A	6 24%	6.24%		
AURORIUM A+	3 12%	3.12%		_ ;
FLASHIUM D	0.62%	0 62%		
FLASHIUM A	6 24%	6.24%		
FLASHIUM A+	3 12%	3.12%		
AURORIUM S	1 25%	1.25%		
CORONIUM S	1 25%	1.25%	_	
FLASHIUM S	1.25%	1.25%	_	
EVOLVE B	6.244	5.24%		
EAOTAE T	3.12%	3 12%	_	
EVOLVE MI	12 48%	12.48%		Auch
CHROMA 12	1 25%	1.25%		
CHROMA 2	1 12%	1 12%		
CHROMA 3	1 90%	1 00%		
PLATINUM	0.87%	0.87%		
PEARL	0.75%	0.75%	turk	
SAPPHIRE	0.62%			400
EMERAID	0.50%	0.50%		
ENEX.	1.25%	1.25%		
DIAMOND	1.25%	1.25%		
GOLD	1.25%	1.25%	-	
ATK SEED			0.81%	
DEF SEED (0.81%	
HP SEED			0.81%	1
MYSTERY STONE	0.31%	0.31%		
MYSTERY STONE	0.31%	0.31%	_	- 16
MYSTERY STONE SHOS	0.25%	0.25%	_	- 8
MYSTERY STONE METAL			0.40%	- 15
WARLENA RUDNE TEMET	0.19%	0 19%		
MYSTERY STORE?	0.12%	0.12%		- 3
MYSTERY STUNE PRESENT	0.06%	0.06%	_	- 1
MYSTERY STONE NOX			4 85%	- 9
ALPHA CUBE			0 40%	5.26%
DELTA CURE		-	0.40%	5.26%
EPSILON CUBE			0.40%	5.26%
EVA CUBE			0.40%	5.26% 9
THETA CUBE	-		0.40%	5.26% /
SEUD ATOL			0 40%	5,26%
KAPPA CUBE			0 40%	5.26%
LAMIEDA CUBE	<u> </u>		0.40%	5.26% 😤
MU CURE		اليجبية	8.40%	5.26%
NU CUBE			0.40%	5.26%
XI CUBE			0 40%	5.26%
AHO CUEE		~~	0.40%	5.26%
TAU CUBE			0.40°°	5.26%
UPSILOM CUBE			0.40%	5.26%
PHI CUBE	_	الأفادي والأرا	0 40%	5.26%
CIII CUDE	I ~		0 40%	5.26%
OMEGA CUBE	<u> </u>		0.40%	5.26%
OMICHON CITE	_		0.40%	5.26%
HEXA CUBE	J -		0 40%	5.26%
MAGUPOULV.1	0.03%	0.03%	0.81%	
NACUPOD LY (3			1 Z1%	<u> </u>
NAGUPOD LV 44			1.21%	
NABUPOD LV 42	0.50%	0.50%	9.71%	ألكنان
GENIPOD LV.1	8 03%	8.03%	0.81%	
GEJIFOD LV 63			1 21%	
GEJIPOO LV.44			1.21%	- 1
GEJIPOD LV 42	0.50%	0.50%	9 71%	
DANAPOD LV.1	0.03%	0.03%	0.81%	
DANAPOD LV 43			1.21%	- 2
DANAPOD LVAG			1.21%	
DANAPUD LVAZ	0 50%	0.50%	9 71%	
MOSSAPUD IV 1		الأجنبة	0.03%	- 1
MOSSAPOD LY.10			0 04°a	
INGSSAPOD LY11			0.01%	
MOSSAPOD LV.9			0.40%	
	0.000	a many	0.81%	
UJIPOO LV.1	0 03%	0.03%	0.8170	
AJIPOD LY.43	0 03%	0.03%	1.21%	

SOUTH

LAVA ZONE

ITEM	- T		Y
# OF DIG SPOTS	24	27	
COULD BE EMPTY CORONIUM B	0 63%	0.53%	-
P CORONIUM A V	6.30%	6.30%	
CORONIUM April	3 15%	3.15%	
AURORIUM R	0.63%	0 63%	
AUROPIUM A	6 30%	6.30%	
AURORIUM And	3.15%	3.15%	
RASHUM B	0 63% 6 30%	0.63% 6.30%	
FLASHIUM At	3 15%	3 15%	
AURORIUM S.	1.26%	1.26%	
CORONFUM S	1 25%	1,25%	
FLASHUM S	1.26% 3.15%	1.26%	
EVOLVE B		3.15%	_
EVOLVE M	12 51% 6.30%	12.61% 5.30%	_
CHROMA 1	0.95%	0.35%	_
CHROMA 2	0.88%	0.88%	
CHROMA 3	0.76%	0.76%	
PLATINUM	0.69%	0.69%	
PEARL	0.50%	0.50%	
PEANL SAPPHINE EMERALD	0.32%	0.32%	_
KUBY	0.06% 1.61%	1.61%	
BIAMOND	1 61%	1 61%	
COLD .	1 61%	1.61%	
ATK SEED		Auga	
DEF SEED			_
HP SEED MYSTERY STONE	0 32%	0.32%	
MYSTERY STONE	0.32%	0.32%	
STERY STONE SEEDS	0.25%	0.25%	
STERY STONE METAL			
STERY STONE JEWEL.	0 19%	0 19%	
MYSTERY STONE?	0 13%	0 13%	
STERY STONE NOX.	0.06%	0.05%	
ALPHA CURE			
DELTA CURE			
EPSILON CUBE			
ETA CUBE			
THETA CUBE			
YARRA MINE	==		
LAMBDA CUBE			
MU CUBE			
NU CUBE		فالجعي	
XI CUBE			
TAU CUBE			
UPSILON COBE			
PHI CUBE			
CM CUBE			
OMEGA CUBE		والصالب	
OMICRON CUBE			
HEXA CUBE	0.000/		
MAGUPOO LYA	0.03%	6.03%	
AGUPOO LY.44			
MAGUPOD LVAR	0 50%	0.50%	
6EJIPOO W.1	0.03%	0.03%	
GEJIPOD LV.43	المستقلة المستقلة		
GEJIPOD LV,44	-		
ANAPOD LY.42	0.50%	0.50%	9
AMAPOB IVAN	0.03%	0 03%	
LANDON IVA	0 50%	0.50%	9
MOSSAPOD LV.1			(
JUSSAPOD LV10			(
SSAPOD LV.11			
O. IDON 194 74	0.03%	8.03%	(
JAPOD LYAG			1
NIFOD LYAC			
THEO IV.C.	0.50%	0.50%	9

# OF DIG SPOTS	16	3	1
COULD BE EMPTY	The second secon	Article Control	
CORONIUM B	0 62%		
CORONIUM A	6.22%	-	_
CORONIUM At	3.11%		_
AURORIUM B	0 62%		
AURORIUM A	6 22%	الالتجسية	_
AURORIUM A+	3 11%		
FLASIIIVM B.	0 62%		
FLASHIUM A.	6.22%	~	
FLASHIUM A+	3 11%		
AURORIUM \$	1 24%		
CORONIUM S	1 24%		
FLASHIUM S	124%		
EVOLVE B	12.43%		_
EVOLVE L.	6 22%	-	
EVOLVE M	311%		
CHROMA T	1.24%		
CHROMA 2	1 12%		
CHROMA 3.	0.99%		
PLATINUM	0.87%		
PEARL	0.75%	-	_
SAPPHIRE 1	0.62%	Villa-	_
EMERALD.	0 50%	Aller	
RUBY	1 38%		
DIAMOND	1 38%	الأربيب سيسي	
GOLD ATK SEED	1.38%		
DEF SEED		0.82%	_
HP SEED		0 82%	
	0.010	0.82%	
MYSTERY STONE	0.31%		
MYSTERY STONE MYSTERY STONE SEEDS	0.31%		
MYSTERY STONE SEEDS	0.25%		-
MYSTERY STONE JEWEL	0 19%	0,47%	_
MYSTERY STONE?	0 12%		
MYSTERY STONE PRESENT	0.06%	-	
MYSTERY STONE PRESENT	0.06%	A 000	
ALPHA CUBE		4.08%	
DELTA CUBE		0 41%	5.26%
EPSILON CUBE		0.41%	5.26% 5.26%
ETA CUBE		0.41%	5.26%
THETA CUBE		0.41%	5.26%
IOTA CUBE		0.41%	5.26%
KAPPA CUBE		0.41%	5.26%
LAMBDA CUBE		0.41%	5 26%
MU CUBE		0.41%	5 26%
NU CUBE V	-	0.41%	5.26%
XI CUBE		0.41%	5.26%
RHO CUBE		0.41%	5.26%
TAU CLIBE		0.41%	5.26%
UPSILON CUBE		0.41%	5 26%
PHI CUBE		0.41%	5.26%
CHI CUBE		0.41%	5.26%
OMEGA CUBE		0.41%	5.26%
OMICRON CUBE		0.41%	5.26%
HEXA CUBE		0.41%	5.26%
NAGUPOU LV.1	0.03%	0.82%	
NAGUPOD LV.43		1 22%	
NAGUPOD LV.44		1.22%	-
NAGUPOD LV.42	0.50%	9 79%	
GEJIPOD LV.1	0.03%	0,82%	
GEJIPOD LV.43		1.22%	
GEJIPOD LV.44		1.22%	
GEJIPOD LV.42.	0.50%	9.79%	
DANAPOD LV,1	0 03%	0.82%	-
DANAPOD LV.43	-	1.22%	
DANAPOD LV.44		1 22%	
DANAPOD LV.42	0.50%	9 79%	-
MOSSAPOD LV,1		0 03%	
MOSSAPOD LV.100		0 D4%	
TIVI UUYAZZOM		0.01%	
MOSSAPOD LV.9		0.41%	
DJIPOD LV1	0.03%	0.82%	
OJIPOD LV.43	-	1 72%	
OJIPOD IVAL	0.000	1.22%	
0.JIP00 LV.42	0.50%	9 79%	

NORTH CRASH SITE



NOX'S SECRET ROOM

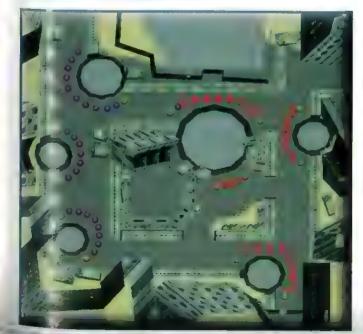
All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.



COULD DE FINIT I I	CHARLE AND	and the second		
CORONIUM C	0.65%		_	-
CORONIUM B	0.65%			
CORONIUM A	6.52%			
CORONIUM A+	3.26%	1		- 73
AURORIUM C	0.65%			
			_	
AURORIUM B	0.65%		_	- 116
AURORIUM A	6.52%			
AURORIUM A+	3 26%	البسبي وبالبارا		- 3.5
FLASHIUM C	0.65%			
FLASHIUM B				
	0 65%			
FLASHIUM A	6.52%	_	_	— [5]
FLASHIUM At	3.26%			
AURORIUM S	1 30%			— L.
CORONIUM S	1.30%		_	
FLASHIUM S				
	1 30%			
EVOLVE B	6 52%		_	- 67
EVOLVE L	6 52%			
EVOLVE M	6.52%	70		
CHROMA 1	0.65%		_	— isi
CHROMA 2	0 59%			
		-		
CHROMA 3	0.52%		-	
PLATINUM	0.46%	والتاك الأنال		- 45
PEARL	0.39%			
SAPPHIRE	0.33%	الأكاري		
EMERALD	0.26%			
RUBY	1 30%	****		
DIAMOND	1.30%			_1=1
GOLD	1.30%			
ATK SEED	_	0.81%	_	— i a
DEF SEED		0.81%		
HP SEED		0.81%		
MYSTERY STONE	0.33%		_	
MYSTERY STONE	0.33%			
MYSTERY STONE SEEDS	0.26%		_	
MYSTERY STONE METAL		0.40%	_	
	0.200			
MYSTERY STONE JEWEL	0.20%			
MYSTERY STONE?	0.13%		_	
MYSTERY STONE PRESENT	0.07%			
	9/19/2 /8	A coloni		
MYSTERY STONE NOX	_	4.85%	_	
ALPHA CUBE		0.40%	5.26%	
DELTA CUBE		0 40%	5 26%	
EPSILON CUBE		0.40%	5 26%	
ETA CUBE	444	0.40%	5.26%	
		0.000		
THETA CUBE	_	0.40%	5.26%	
IOTA CUBE	_	0.40%	5.26%	
KAPPA CUBE		0.40%	5 26%	
LAMBDA CUBE		0.40%	5.26%	
MU CUBE		0.40%	5.26%	_ 11
NU CUBE		0.40%	5.26%	
XI CUBE	- two	0.40%	5.26%	
RHO CUBE		0.40%	5.26%	
TAU CUBE		0.40%	5.26%	
UPSILON CUBE		0.40%	5 26%	
PHI CUBE		0.40%	5 26%	
CHI CUBE		0.40%	5.26%	
				17
OMEGA CUBE		0.40%	5.26%	
OMICRON CUBE		9.40%	5.26%	_1
HEXA CUBE			5.26%	160
		8.40%	3.28%	
NAGUPOD LV.1	0.03%	0.81%		-
NAGUPOD LV.43		1.21%		(6)
NAGUPOD LV.44		1.21%		
NAGUPOD LV.42	0.52%	9.71%		— 3 8
GEJIPOD LV.1	0.03%	0.81%		
	9.007			
GEJIPOD LV.43	_	1.21%	_	
GEJIPOD LV.44	_	1.21%		
	0.52%			
GEJIPOD LV.42.		3.71%		
DANAPOD LV.1		0.01%		
	0.03%	0.81%		
DANAPOD IV 43	0.03%		1999	
DANAPOD LV.43	-	1.21%	-	1
DANAPOD LV.44		1.21%	_	3
DANAPOD LV.44		1.21%		
DANAPOD LV.44 DANAPOD LV.42	-	1.21% 1.21% 9.71%		
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.1		1.21% 1.21% 9.71% 0.03%		
DANAPOD LV.44 DANAPOD LV.42	0.52%	1.21% 1.21% 9.71%		
DANAPOD LV.42 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10	0.52%	1.21% 1.21% 9.71% 0.03% 0.00%	- - -	
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.11 MOSSAPOD LV.10 MOSSAPOD LV.13	0.52%	1.21% 1.21% 9.71% 0.03% 0.04%		
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.19 MOSSAPOD LV.19	0.52%	1.21% 1.21% 9.71% 0.03% 0.00%	-	
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.19 MOSSAPOD LV.19	0.52%	1.21% 1.21% 9.71% 0.03% 0.04% 0.01%		
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.00 0JIPOD LV.10	0.52%	1.21% 1.21% 9.71% 0.03% 0.04% 8.01% 0.40% 0.81%		
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.13 MOSSAPOD LV.10 OJIPOD LV.1 OJIPOD LV.4	0.52%	1.21% 1.21% 9.71% 0.03% 0.04% 0.04% 0.01%		
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.00 0JIPOD LV.10	0.52%	1.21% 1.21% 9.71% 0.03% 0.04% 0.04% 0.01%		100.0
DANAPOD LV.44 DANAPOD LV.42 MOSSAPOD LV.10 MOSSAPOD LV.10 MOSSAPOD LV.13 MOSSAPOD LV.10 OJIPOD LV.1 OJIPOD LV.4	0.52%	1.21% 1.21% 9.71% 0.03% 0.04% 8.01% 0.40% 0.81%		



SOUTH RUINED CITY



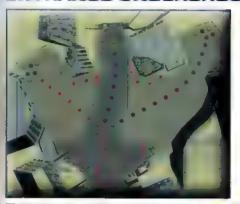
CORONIUM A±		4.55%		
	1 12%	1.12%		
AURORIUM C	9.32%			
		9.32%		
AURORIUM B	4 66%	4.66%		
AURORIUM A 7	2.33%	2.33%		1 440
AURORIUM A+S	1 12%	1 12%		
FLASHUMC	9 32%	9.32%		
FLASHIUM B				-
	4 66%	4 56%		
FLASHIUM A.	2.33%	2.33%	_	
FLASHIUM A+	1 12%	1 12%		أسنان كسام
AURORIUM S	0 56%	0.56%		
CORONIUM S				
	0.56%	0.56%		
FLASHIUM \$	0.56%	0.56%		<u>-</u>
EVULVE L	0 47%	0.47%		
EVOLVE MI	0.47%	0.47%		
PLATINUM				
	0.47%	0.47%	_	
PEARL	0 47%	0.47%		
SAPPHIRE	0 47%	0.47%	_	
EMERALD	0 47%	0.47%	Name of Street, or other Designation of the last of th	
RUBY	0.93%			
		0.93%		
DIAMOND	0.93%	0 93%		
GOLD	0.93%	0.93%		_ [
ATK SEED			0.81%	
DEF SEED				
			0.81%	
HP SEED			0.81%	
MYSTERY STONE METAL			0.81%	
MYSTERY STONE JEWEL	2.80%	2.80%		
MYSTERY STONE?	1.07.7	A.400 / 6		-
				- :
WYSTERY STONE NOX CITY			4 06%	
ALPHA CUBE			0 41%	5.26%
DELTA CUBE		7.0	0 41%	5.26%
EPSILON CUBE				
		-	0 41%	5.26%
ETA CUBE			0 41%	5.26%
THETA CUBE			0 41%	5.26%
JOYA CUBE			0 41%	5.26%
KAPPA CUBE				
			0 41%	5.26%
LAMBDA CUBE			0.41%	5.26%
MU CUBE	_		0 41%	5 25%
NU CUBE			0.41%	5 26%
XI CUBE				
			0.41%	5.26%
			O 440.	
RHO CUBE	_		0.41%	5.26%
RHO CUBE		_		
TAU CUUE			0.41%	5.26%
TAU CURE			0.41% 0.41%	5.26% 5.26%
TAU CUBE UPSILON CUBE PHI CUBE			0.41% 0.41% 0.41%	5.26% 5.26% 5.26%
TAU CORE UPSILON CUBE PHI CUBE CHI CUBE			0.41% 0.41%	5.26% 5.26%
TAU CUBE UPSILON CUBE PHI CUBE			0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26%
TAU CUITE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE			0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26%
TAU COME UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV.1			0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE	D 05%		0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU COUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1	0 05%	0.05%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.81%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CULE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.4 KUBAPOD LV.48			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.81% 1.22% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU COUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV-1 KUBAPOD LV-2 KUBAPOD LV-4 KUBAPOD LV-4 KUBAPOD LV-46	0 05%	0.05%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 1.22% 9.75%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU COUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.4 KUBAPOD LV.48 KUBAPOD LV.46 MOSSAPOD LV.1			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.81% 1.22% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU COUE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV-1 KUBAPOD LV-2 KUBAPOD LV-4 KUBAPOD LV-4 KUBAPOD LV-46			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 1.22% 1.22% 0.75% 0.03%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.4 KUBAPOD LV.4 KUBAPOD LV.4 KUBAPOD LV.4 MOSSAPOD LV.1 MOSSAPOD LV.1			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.81% 0.2% 0.81% 0.03% 0.03% 0.04%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU COUE IUPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV.47 KUBAPOD LV.47 KUBAPOD LV.46 MOSSAPOD LV.16 MOSSAPOD LV.10 MOSSAPOD LV.10			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICRON CUBE MICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 KUBAPOD LV.46 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11		0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 1.22% 0.975% 0.03% 0.04% 0.04%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUBE UPSILON CUBE PHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV-17 KUBAPOD LV-47 KUBAPOD LV-46 MOSSAPOD LV-10 MOSSAPOD LV-10 MOSSAPOD LV-10 MOSSAPOD LV-11			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICRON CUBE MICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 KUBAPOD LV.46 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11		0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.81% 0.04% 0.01% 0.01% 0.01% 0.01% 0.01%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.17 KUBAPOD LV.47 KUBAPOD LV.48 KUBAPOD LV.48 MOSSAPOD LV.10 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11 KOROPOD LV.17 KOROPOD LV.17		0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.01% 0.01% 0.01% 0.01% 0.41% 0.81% 0.81% 0.81%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMEGA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV-1 KUBAPOD LV-2 KUBAPOD LV-4 MOSSAPOD LV-1 MOSSAPOD LV-1 MOSSAPOD LV-1 MOSSAPOD LV-1 KOROPOD LV-3 KOROPOD LV-7 KOROPOD L	0.05%	0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 0.01% 0.04% 0.01% 0.41% 0.81%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICA CUBE OMICA CUBE OMICA CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 KUBAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 KOROPOD LV.5 KOROPOD LV.7 KOROPOD LV.48 KOROPOD LV.48 KOROPOD LV.48 KOROPOD LV.48		0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 1.22% 0.75% 0.03% 0.04% 0.01% 0.41% 0.81% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV.47 KUBAPOD LV.47 KUBAPOD LV.48 KUBAPOD LV.48 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11 KOROPOD LV.47 KOROPOD LV.47 KOROPOD LV.47 KOROPOD LV.47 KOROPOD LV.46 TORGAPOD LV.46 TORGAPOD LV.48	0.05%	0.75%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 0.01% 0.04% 0.01% 0.41% 0.81%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICA CUBE OMICA CUBE OMICA CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 KUBAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 KOROPOD LV.5 KOROPOD LV.7 KOROPOD LV.48 KOROPOD LV.48 KOROPOD LV.48 KOROPOD LV.48	0.75%	0.75% 	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.01% 0.03% 0.04% 0.01% 0.41% 0.81% 0.22% 0.975% 0.03% 0.04% 0.01% 0.41% 0.81% 0.975% 0.88%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMEGA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV-1 KUBAPOD LV-47 KUBAPOD LV-48 KUBAPOD LV-48 MOSSAPOD LV-10 MOSSAPOD LV-11 MOSSAPOD LV-11 MOSSAPOD LV-11 KOROPOD LV-17 KOROPOD LV-47 KOROPOD LV-48 KUBOPOD LV-48 KUBOPOD LV-48 TORGAPOD LV-1 TORGAPOD LV-1 TORGAPOD LV-1 TORGAPOD LV-1 TORGAPOD LV-1 TORGAPOD LV-1	0.75%	0.75% 	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 KOROPOD LV.7 KOROPOD LV.7 KOROPOD LV.7 KOROPOD LV.48 KUBOPOD LV.48 TORGAPOD LV.48 TORGAPOD LV.49 TORGAPOD LV.40	0.75%	0.75% 0.05% 0.05% 0.75% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 0.75% 0.03% 0.04% 0.01% 0.41% 0.81% 0.81% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.2% 1.	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE CHI CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 KUBAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 KOROPOD LV.1 KOROPOD LV.4	0.75% 0.05% 0.75% 0.05% 0.75% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.75% 0.05% 0.05% 0.05% 0.0% 0.0% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 1.22% 1.22% 0.01% 0.01% 0.01% 0.41% 0.81% 1.22% 0.975% 0.81% 1.22% 9.75% 0.81% 1.22% 9.75% 0.81% 1.2% 9.75% 0.8% 1.2% 9.75% 0.8% 1.2% 9.75%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMIGRA CUBE OMIGRON CUBE HEXA CUBE KUBAPOD LV.47 KUBAPOD LV.47 KUBAPOD LV.46 MOSSAPOD LV.10 MOSSAPOD LV.11 MOSSAPOD LV.11 MOSSAPOD LV.11 KOROPOD LV.11 KOROPOD LV.12 KOROPOD LV.13 KOROPOD LV.46 TORGAPOD LV.40 TORGAPOD LV.40 TORGAPOD LV.40 TORGAPOD LV.46 HANEPOD LV.46 HANEPOD LV.46	0.75%	0.75% 0.05% 0.05% 0.75% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 0.75% 0.03% 0.04% 0.01% 0.41% 0.81% 0.81% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.22% 1.2% 1.	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE CHI CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV.1 KUBAPOD LV.48 KUBAPOD LV.48 MOSSAPOD LV.1 MOSSAPOD LV.1 MOSSAPOD LV.1 KOROPOD LV.1 KOROPOD LV.4	0.75%	0.75% 0.05% 0.05% 0.0% 0.0% 0.0% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 9.75% 0.03% 0.04% 0.01% 0.81% 0.81% 0.22% 9.75% 1.22% 9.75% 1.22% 1.22% 1.22% 9.75% 1.22% 1.22% 1.22% 9.75% 1.22% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMEGA CUBE OMICRON CUBE HEXA CUBE KUBAPOD LV-1 KUBAPOD LV-4 KUBAPOD LV-4 KUBAPOD LV-4 MOSSAPOD LV-1 MOSSAPOD LV-1 MOSSAPOD LV-1 KOROPOD LV-1 KOROPOD LV-7 KOROPOD LV-7 KOROPOD LV-7 KOROPOD LV-7 KOROPOD LV-8 TORGAPOD LV-1 HANEPOD LV-1	0.75% 0.05% 0.05% 0.75% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.75% 0.05% 0.05% 0.0% 0.0% 0.0% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 0.01% 0.41% 0.81% 0.41% 0.81% 0.81% 0.22% 1.22%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TAU CUUE UPSILON CUBE PHI CUBE CHI CUBE CHI CUBE OMICA CUBE OMICA CUBE OMICA CUBE HEXA CUBE KUBAPOD LV.17 KUBAPOD LV.47 KUBAPOD LV.48 KUBAPOD LV.48 MOSSAPOD LV.10 MOSSAPOD LV.11 MOSSAPOD LV.11 KOROPOD LV.11 KOROPOD LV.12 KOROPOD LV.48 KOROPOD LV.48 TORGAPOD LV.48 HANEPOD LV.48 HANEPOD LV.48	0.75%	0.75% 0.05% 0.05% 0.0% 0.0% 0.0% 0.0% 0.0%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.81% 1.22% 9.75% 0.03% 0.04% 0.01% 0.81% 0.81% 0.22% 9.75% 1.22% 9.75% 1.22% 1.22% 1.22% 9.75% 1.22% 1.22% 1.22% 9.75% 1.22% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.22% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75% 1.2% 9.75%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%

NORTH RUINED CITY



J	The second secon				
	ITEM		-	YELLOW	
ı	# OF DIG SPOTS	24	27	12	1
6.5	COULD BE EMPTY	24	21	27.A9%	Comments of the last
	CONGRIUM C	9.41%	9.41%	-0.172	
	CORONIUM B	4.70%	4.70%	_	
ı	CDRONIUM A	2 35%	2.35%	_	
-1	SORONIUM A	1 13%	1 13%		
ı	AURORIUM C	9.41%	9.41%		
	SAURORIUM IS	4 70%	4.70%	_	
li	Adding the Addington	2.35%	2.35%	_	
Ħi	NURDRIUM A-	1 13%	1 13%	_	990.0
-1	FLASHIUM C	9.41%	9.41%	_	ē _
	RASHIUM B	4.70%	4.70%	_	
	MASHUM A	2.35%	2.35%	_	
1	FLASHIUM A+	7.12%	I BURN A	-	
ı	AUHOMOM	0.56%	0.56%	_	
	CORONIUM (N	0.56%	0 56%		
п	PLASHIUM #	0.56%	0.56%		
ı	EVOLVE L	0.47%	0.47%	_	
	EVOLVE M	0.47%	0.47%	_	
	MATINUM	0 47%	0.47%	_	
	PEARL	0.47%	0.47%		
	EAPPHIN	0.47%	0.47%	_	
	FINERALD	0.47%	0.47%		
	RUBY	0 94% 0 94%	0.94%	_	-
	GOLD 5	0 94%	0.94%		
н	LIOLD X	0.94%	0.94%		
ı	PATK SEED			0.81%	
٠	DEF SEED		- 1	0.81%	-
1	MASTERY STONE NO.			0.81%	
ĸ	MYSTERY STONE?	1.88%	1 200	0.81%	
п	MYSTERY STONE PRESERVE	1.6076	1.00%	_	
3	MYSTERY STONE NOX CATA			4.06%	
1	ALPHA CUBE			0.41%	5.26%
1	VELTA CUME			0.41%	E 269/
ı	WELL ON LAND	-		0.41%	5.26%
ı	FTA CUBE			0.41%	5.26%
ı	THEYA CUBE			0.41%	3.29
ı	INTA CUBE			0.41%	5.75%
	KAPPA CUITE	-		0 41%	5 26%
ı	E MU CURES			0.41%	5.26%
ı	MU CURE		المتحكمات المتحكمات	0.41%	5.26%
ı	CUTIES		الإشجاسة	0 41%	5.26%
	XI CLARE			0.41%	5 26%
	MIO CUITE			0 41%	5.26%
ı	FAU CUBE	-		0.41%	5.25%
	MESILON CUTIN	-		0 41%	5.26% 5.26%
	PIN CURE	-		0.41%	5.26%
	GIII CUGE			041%	5.26%
	IMEGA CUM			0.41%	5.26%
	MINICAUN CUM			0.41%	5 26%
	MEKA CUBE AUBAPOD LY EUBAPOD LY	0.05%	O DEP	0.41%	5.26%
	AUDAPUD LIV	0.05%	0.05%	0.81%	
	ICUBAPOO LY.	-		1 22%	-
в	KURAPOD LV.	0.75%	0.75%	1 22%	
н	MOSSAPOD IV.1	U /3*0	0.73%	9 75%	The second
	MOSSAPOD LY			0.04%	California Co.
1	MOSSAPOD LV.			0.01%	
	MOSSAPOD LIKE			0.41%	
	KOROPOD IV1	4 960		281%	To standard
	KONOPOD IMAZ			1.22%	11505-2
	KONOPOD LV 48			1.22%	
	KONO#OD LV As	0.00	S. T. St.	3.75%	
	TORGAPOD LV I	Ø (80)	0.04	0.3	1
1	TORGAPOD LV 4/	0.00%	0.5%	0.250	TIE
1	TORGAPOD LV 48	10.7%	0'0%	1.2%	100000
I	TORGAPOD LY46	0.8%	127	0.7%	
8	HAMFPOD LV T	0.0%	2.00	0.8%	
	Committee of the Commit				

ENTRANCE UNDERGROUND RUINS

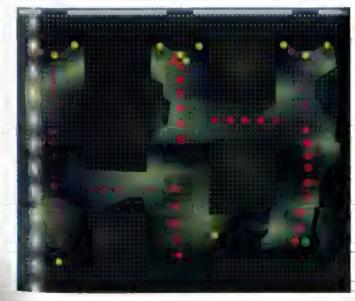


OF DIG SPOTS 27 24

CORONIUM C.	9 35%	9.35%		
CORONIUM	4.68%	4.68%		
CORONIUM A	2 34%	2.36%	_	
TORONIUM A	1 12%	1.12%		
AURORIUM C	9.35%	\$ 35%		- 2
AURORIUM E	4 58%	4 68%		
AURORIUM A	2 34%	2.34%		
AURORIUM A	1 12%			- 4
FLASHIUM C		1 12%		***
FLASHIUM B	9.35%	9.35%		
PLASHIUM E	4.68%	2.34%		
FLASHIUM Ne	2 34%			
PLASHIUM NE	1 12%	1 12%		
AUMORIUM S	0.56%	0.56%	_	
CORONIUM S	0.56%	0.56%	_	<u> </u>
FLASHUM 1	0.56%	0.56%		
EVOLVE L	0.47%	0.47%		
SVOLVE M	0.47%	0.47%	_	— · · · · · · · · · · · · · · · · · · ·
PLATINUM!	0.47%	0.47%	_	~
S PEARL	0.75%	0.75%		- 1
SAPPHINE	0.47%	0.47%	_	
EINERALD	0.75%	0.75%		
RUBY	0.94%	0.94%		
MAMONE	0.944	0.94%		
COLD .	0.94%	0.54%	_	
MIK SEED			0.81%	- 6
DEF SEED.			0.81%	
NP SEED			0.81%	_ 8
MYSTERY STONE METAL			0.81%	1
MYSTERY STONE PRESENT	1.87%	1,87%		200
MYSTERY STONE NOX COM	1,01		4.06%	6
ALPHA CURE			0.41%	5.26%
DELTA CUBE			0 41%	
MPSKLON CUM			0 41%	5.26%
ETA CUBE				5.26%
	-		0 41%	5.26%
SWETA CUM			0.41%	5.26%
ARREST PROPERTY.				
1017 CITII		الناعة	n.41%	1.29%
KAPPA CURE			0.47% 0.47%	
KAPPA CURE EAMEDA CUBE			0.41% 0.41%	5 26%
KAPPA CURE KAMBDA CURE MU CUBE			0.41% 0.41% 0.41%	5 26% 5 26%
KAPPA CURE KAMEDA CURE MU CURE			0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26%
KAPPA CURE KAMEDA CURE MU CURE			0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26%
KAPPA CHRE KAMEDA CUDE MU CUBE MU CUBE ZI CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CURE FAMEDA CURE MU CURE MU CURE NU CURE HAO CURE TAU CURE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CHIRE FAMEDA CUBE MU CUBE NU CUBE NU CUBE TAI CUBE TAI CUBE TAI CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CHRE *AMEDIA CUBE *MU CUBE *MO CUBE *MO CUBE *MO CUBE *MO CUBE **PSALON CUBE **PPALONE **PPALONE **PPALONE **PPALONE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CURE FAMILIDA CUBE MU CUBE MU CUBE MU CUBE MO CUBE TAU CUBE MPSKLON CUBB PIN CUBE CRI CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CHIRE FAMEDIA CUBE MU CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
KAPPA CHIRE FAMEDIA CUBE MU CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
KAPPA CURE FAMEDA CURE INU CURE I			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26%
KAPPA CHIRE FAMEDIA CUBE MU CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
KAPPA CHRE L'AMBEDA CUDE MU CUDE MU CUDE MO CUDE MO CUDE MO CUDE MO CUDE CUL CUDE CUL CUDE CUL CUDE CMI CUDE MMICA CUDE MECA CUDE MECA CUDE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMIDA CUBE MU CUBE MU CUBE MU CUBE MO CUBE FAMO CUBE GPSLON CUBE CRI CUBE CARCON CUBE MACCA CUBE		9.05%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE KAMBDA CUBE MU CUBE MU CUBE MU CUBE MAO CUBE TALI CUBE MPSKION CUBH PIR CUBE CHI CUBE GHICA CUB MECA CUBE MECA CUBE MECA CUBE KURAPOD IXA			0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMIDA CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MO CUBE MO CUBE MO CUBE MO CUBE CHI CUBE MO C	0.05%	9.05%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMBDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE TAU CUBE TAU CUBE GPSLON CUBI PMI CUBE CRI CUBE GMECRON CUBI MECRON CUBI MECRON CUBI MECRON CUBI RUBAPOD IVAII KUBAPOD IVAIII			0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMBODA CUBE BU CUBE BU CUBE BAO CUBE BAO CUBE TALI CUBE WPSILON CUBN PMI CUBE CMICAN CUBE MENCRON CUBE MENCRON CUBE MENA CUBE KUBAPOD IL/A KUBAPOD IL/A KUBAPOD IL/A KUBAPOD IL/A MOSSAPOB IL/A MOSSAPOB IL/A MOSSAPOD IL/A			0.41% 0.41%	5 26% 5 26%
KAPPA CURE FAMILIDA CUBE MU CUBE MU CUBE MU CUBE BAG CUBE TALI CUBE MPSALON CUBI PM CUBE CHI CUBE GAMINA CUBE MANINA CUBE MANINA CUBE MANINA CUBE MANINA CUBE MANINA CUBE MANINA CUBE MUSAPOD INA KUBAPOD INA KUBAPOD INA KUBAPOD INA KUBAPOD INA KUBAPOD INA MOSSAPOB INA MOSSAPOB INA			0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMIDA CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MPSILON CUBE CRI CUBE CRI CUBE MEXA CUBE MEXA CUBE KURAPOD IXAI KURAPOD IXAI KURAPOD IXAI KURAPOD IXAI MOSSAPOB IXAI MOSSAPOD IXAI MOSSAPOD IXAI MOSSAPOD IXAI MOSSAPOD IXAII	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE YAMBDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE TAU CUBE MPSILON CUBH PM CUBE CRI CUBE GMICRA CUBE MEXA CUBE WEAR CUBE WEAR CUBE KUBAPOD LYAB KUBAPOD LYAB MOSSAPOB LYAB			0.41% 0.41%	5 26% 5 26%
KAPPA CURE FAMILIA CURE MU CURE MU CURE MU CURE MO CURE MO CURE MOSSAPOR CURE KURAPOO LVAR KURAPOD LVAR MOSSAPOR LVAR MOSSAPOR LVAR KURAPOD LVAR KURAPOD LVAR MOSSAPOR LVAR KURAPOD LVAR KU	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHIRE YAMBDA CUBE MU CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MO CUBE MO CUBE CHI CUBE CHI CUBE META CUBE META CUBE META CUBE META CUBE META CUBE MURAPOD LYAF KUBAPOD LYAF KUBAPOD LYAF MOSSAPOB LYAF KOROPOD LYAF KOROPOD LYAF KOROPOD LYAF KOROPOD LYAF KOROPOD LYAF	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE FAMISDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE AND CUBE TALL CUBE GREATON CUBI MATERIA CHRE MATERIA CHRE MATERIA CHRE MURAPOD LYAN KURAPOD LYAN MOSSAPOD LYAN MOSSAPOD LYAN KORUPOD LYAN	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE YAMBDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE AND CUBE AND CUBE MPSILON CUBI PM CUBE CRI CUBE OMICRA CUBE MERA CUBE RUBAPOD LYAB KUBAPOD LYAB KUBAPOD LYAB MOSSAPOB LYAB MOSSAPOB LYAB MOSSAPOB LYAB KOROPOD LYAB	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE KAMBA CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MPSALON CUBE CHI CUBE CHI CUBE META CUBE META CUBE META CUBE META CUBE META CUBE MUSAPOD IVA KUBAPOD IVA MOSSAPOB IVA MOSSAPOB IVA KUBAPOD IVA K	0.75%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE YAMBDA CUBE MU CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MO CUBE MO CUBE CHI CUBE CHI CUBE CHI CUBE CHI CUBE MEXA CUBE KURAPOD IVAI KURAPOD IVAI KURAPOD IVAI KURAPOD IVAI MOSSAPOB IVAI MOSSAPOB IVAI MOSSAPOB IVAI KOROPOD IVAI TORGAPOD IVAI TORG	0.75% 0.05% 0.05%	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE (AMBDA CUBE MU CUBE CUBE CUBE CUBE CUBE CUBE MU	0.75% 	0.75%	0.41% 0.41%	5 26% 5 26%
KAPPA CURE FAMILIDA CUBE BUL CUBE BUL CUBE BUL CUBE BAG CUBE TALI CUBE BAG CUBE TALI CUBE BUPSALON CUBE CHI CUBE CHI CUBE BANTYA CUBE BANTYA CUBE BANTYA CUBE BANTYA CUBE BUBAPOD IX-11 KUBAPOD IX-12 KUBAPOD IX-12 KUBAPOD IX-13 MOSSAPOB IX-13 MOSSAPOB IX-13 MOSSAPOB IX-14 MOSSAPOB IX-14 MOSSAPOB IX-14 MOSSAPOB IX-14 MOSSAPOB IX-14 KOROPOD IX-17 KOROPOD IX-17 KOROPOD IX-17 TORGAPOD IX-17 TORGAPOD IX-17 TORGAPOD IX-17 TORGAPOD IX-17 TORGAPOD IX-18 TUBCAPOD IX-18 TUBCAPOD IX-18 TUBCAPOD IX-18 TUBCAPOD IX-18 TUBCAPOD IX-16 HANE-POD IX-16 HANE-POD IX-16 TUBCAPOD IX-16	0.75% 0.05% 0.05%	0.75% 0.05% 0.05% 0.05% 0.05%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE (AMBDA CUBE MU CUBE MU CUBE MU CUBE MU CUBE MO CUBE MO CUBE MPSALON CUBE CHI CUBE CHI CUBE CHI CUBE MESA CUBE MESA CUBE MEMAPOD LYAN KURAPOD LYAN KOROPOD LYA	0.75% 	0.75% 0.05% 0.05% 0.05% 0.00% 0.00% 0.00%	0.41% 0.41%	5 26% 5 26%
KAPPA CHRE (AMBDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE TAU CUBE TAU CUBE (PSILON CUBE CHI CUBE CHI CUBE (MEGA CUBE (MEGA CUBE (MEGA CUBE (MURAPOD LYA) KUBAPOD LYA) KUBAPOD LYA) KUBAPOD LYA) KUBAPOD LYA KOROPOD LYA KOROPOD LYA TORGAPOD LYA HANEFOD LYA HANEFOD LYA HANEFOD LYA HANEFOD LYA HANEFOD LYA HANEFOD LYA	0.75% 0.05% 0.05%	0.75% 0.05% 0.05% 0.05% 0.05%	0.41% 0.41%	5 26% 5 26%
KAPPA CHIRE YAMBDA CUBE MU CUBE MU CUBE MU CUBE AND CUBE TAU CUBE IPSALON CUBE CHI CUBE CHI CUBE MEGA CUBE MEGA CUBE MEGA CUBE MEGA CUBE MEGA CUBE MURAPOD LYAP KURAPOD LYAP MOSSAPOD LYAP MOSSAPOD LYAP KOROPOD LYAP KOROPOD LYAP TORGAPOD LYAP	0.75% 	0.75% 0.05% 0.05% 0.05% 0.00% 0.00% 0.00%	0.41% 0.41%	5 26% 5 26%



SOUTH UNDERGROUND RUINS



CONTROL METERS AND			Maria in	
CONONIUMC	8 86 No. 5			
CORONIUM B	4.43%	4.43%		
CORONIUM				
CORONIUM A	2.21%	2.21%		
CORDMIUM AV	0.06%	1.06	_	
AURORIUM C	R 868	THE STATE OF		
			_	
ALIROPIUM I	4 43%	4.43%	_	9
AURORIUM X	2.21%	2.21%		
-UNORIUM A	1 06%	1 05%	_	1
PLASHIUM C	8.86%	8 36%		
FLASHIUM B	4.43%			
PLASHIUM B		4.43%		
PLASHRUM A	2.21%	2.21%	-	:
LASHIUM A	1 06%	1.06%		
The survey of			_	
AURORIUM \$3	0.53%	0.53%	_	:
CORONIUM #	0.53%	0.53%		~~
WASHUM 9	0 53%	0.53%	_	
EVOLVE L	0 44%	0.44%	_	3
EVOLVE M	0.44%	0 44%		
		V.S. A.		
PLATINUM	0.71%	0.71%		
PFAM TO	0 44%	0.44%		MANAGEMENT OF THE PARTY NAMED IN
Evenue venie		0.44.7		
PEARL	0.71%	0.71%	_	
EMERAL	0 44%	0.44%		
RUBY				
	0.89%	0.89%		
AMONI	0.89%	0.89%		
BOLD	0.89%	0.89%		
	0.03 /4	2,037	0.011	
WIK SEE	_	التربيب البراية	0.81%	لل حجيد
DEF SEED.	_	-	0.81%	
W SEED			0.81%	
W SCC	~		U.0176	
MYSTERY STORE	4 43%	4.43%	_	
INVETERV CTOME	2.66%	2.66%		
MATERIAL PROPERTY AND ADDRESS.	£.00 /9	2,00,0		
MYSTERY STONE SEELS	-	اللب عبد الله		
MYSTERY STONE METAL	_	التناكينية	0.81%	
STERY STONE MOX COM		والمتنافظ المتناف		
			4.06%	
ALPHA CUBE			0.41%	5.26%
DELTA CUBE		Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	0.41%	5.26%
EPSILON CUINI			0 41%	5 26%
ETA CUME			0.41%	5 26%
Witten Audill				
IMETA CUME			0.41%	5 26%
OTA CUBE		_	0.41%	5.26%
TWANTA PINET		Minimum	0.41%	
XAPPA CUME		والمستحدين		5 26%
CAMBUA CUMI	_	[0.41%	5 26%
THE CHAPT			0.41%	5 26%
MU CUBE			0 41%	
				F 000
	.=			5.26%
N CUBE				
ALCUBIE			0.41%	5.25%
AND CORE			0.41% 0.41%	5.26% 5.26%
REGUEE REG CUBE			0.41%	5.25%
REGUEE REG CUBE	**************************************		0.41% 0.41% 0.41%	5 26% 5 26% 5 26%
REGUEE REG CUBE			0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26%
REGUEE MIG CLIEF TAID CODE INFERENCE COMI PAII CUBE			0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26%
RECUBE MIO CUBE TAU CODE IMPSKON COMI PHI CUBE			0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26%
AG CUBE AND CUBE TAD CODE IMPSEON CUBE PAI CUBE CIU CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
AG CUBE AND CUBE TAD CODE IMPSEON CUBE PAI CUBE CIU CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
REGUEE MIG CLIEF TAID CODE INFERENCE COMI PAII CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
AT CUBE AND CUBE TAU CUBE TAU CUBE ONESCON CUBE BORESA CUBE BORESA CUBE BORESA CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT GUSE AND CUBE TAD CODE INVESTOR CUBE COM CUBE COM CUBE BMCRON CUBE BMCRON CUBE BMCRON CUBE MEXA CUBE			0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5.26% 5.26% 5.26% 5.26% 5.26% 5.26% 5.26%
AT CUBE AND CUBE TAN CUBE PAR CUBE CON CUBE BANCOOR CUBE WEXA CUBE CUBA CUBE CUBA CUBE CUBA CUBE CUBA CUBE		0.04%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT GUSE AND CUBE TAD CODE INVESTOR CUBE COM CUBE COM CUBE BMCRON CUBE BMCRON CUBE BMCRON CUBE MEXA CUBE		0.04%	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT CUBE AND CUBE TAU CUBE THE CUBE CHI CUBE BRICGA CUBE	0.04%	0.04%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT CUBE AND CUBE TAD CUBE TAD CUBE TO	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
IS CUBE MID CUBE TAU CUBE TAU CUBE CHI CUBE CHI CUBE BMEGA CUBE BLACODI SE RUBAPOD USE RUBAPOD USE RUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE	0.04%	0.04%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
IS CUBE MID CUBE TAU CUBE TAU CUBE CHI CUBE CHI CUBE BMEGA CUBE BLACODI SE RUBAPOD USE RUBAPOD USE RUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE KUBAPOD USE	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
REGUEST PHOLOTE TAVEOUR IMPSILON COMIN PHOLOME CHICAME CHICAME BANCEGA COME BANCO LYAN BAUBAPOO LYA	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TE GUST THE TAN COULT THE TAN COULT THE CLUE CHI CLUE CHI CLUE BANCEA COULT WINCRON CURB WURAPOD IXT KUBAPOD IXT KUBAPOD IXT KUBAPOD IXT MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TE GUST THE TAN COULT THE TAN COULT THE CLUE CHI CLUE CHI CLUE BANCEA COULT WINCRON CURB WURAPOD IXT KUBAPOD IXT KUBAPOD IXT KUBAPOD IXT MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES MOSSAPOD DES	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
THE GUBE THE	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAIL CODE THE TAIL	0.71%	0.71% ————————————————————————————————————	0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.41% 0.04% 0.04% 0.04% 0.01%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT CUBY MID CUBE TAU COUC IMPSILON CUBII PHI CUBE CNI CUBE BANCRON CUBII MEXA CUBE BURRAPOD UX KUBAPOD UX MOSSAPOD UX MOSSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX	-		0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
AT CUBY MID CUBE TAU COUC IMPSILON CUBII PHI CUBE CNI CUBE BANCRON CUBII MEXA CUBE BURRAPOD UX KUBAPOD UX MOSSAPOD UX MOSSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX KUBOSAPOD UX	0.71%	0.71% ————————————————————————————————————	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE COURT TAIL COURT TAI	0.71%	0.71% ————————————————————————————————————	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN CODE CON CUBE CON CUBE CON CUBE CON CUBE THE TAN CODE	0.71%	0.71%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71%	0.71%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71%	0.71% 	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71% 0.04% 0.04% 0.00%	0.71% 	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71% 0.04% 0.04% 0.00%	0.71% 	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71% 0.04% 0.04% 0.00% 0.00%	0.71% 0.04% 0.04% 0.07% 0.0%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
ACCUBE THE CONTENT OF THE CONTENT O	0.71% 0.71% 0.04% 0.00% 0.00% 0.00% 0.00%	0.71% 0.04% 0.04% 0.71% 0.0% 0.0%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN COULT THE TAN COULT THE TAN COULT THE TAN COULT THE COULT TH	0.71% 0.04% 0.04% 0.00% 0.00%	0.71% 0.04% 0.04% 0.07% 0.0%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
THE CLIBE THE CONTROL THE STAN COULT	0.71% 0.71% 0.04% 0.00% 0.0% 0.0% 0.0% 0.0%	0.71%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
THE CLIBE THE CLIBE THE CLIBE THE CLIBE THE CLIBE CHI CLIBE BRICGA CUBE BRICGA	0.71% 0.71% 0.04% 0.00% 0.00% 0.0% 0.0% 0.0% 0.0%	0.71% 	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
TO CUBE THE TAN CODE CON CUBE THE TAN CODE THE TAN COD	0.71% 0.71% 0.04% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.71% 0.71% 0.71% 0.04% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%
THE CLIBE THE CLIBE THE CLIBE THE CLIBE THE CLIBE CHI CLIBE BRICGA CUBE BRICGA	0.71% 0.71% 0.04% 0.00% 0.00% 0.0% 0.0% 0.0% 0.0%	0.71% 	0.41% 0.41%	5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26% 5 26%

OF DIG SPOTS
COULD BE EMPTY

EXCAVATION MAPS

NOX UNDERGROUND RUMS

NORTH UNDERGROUND RUINS

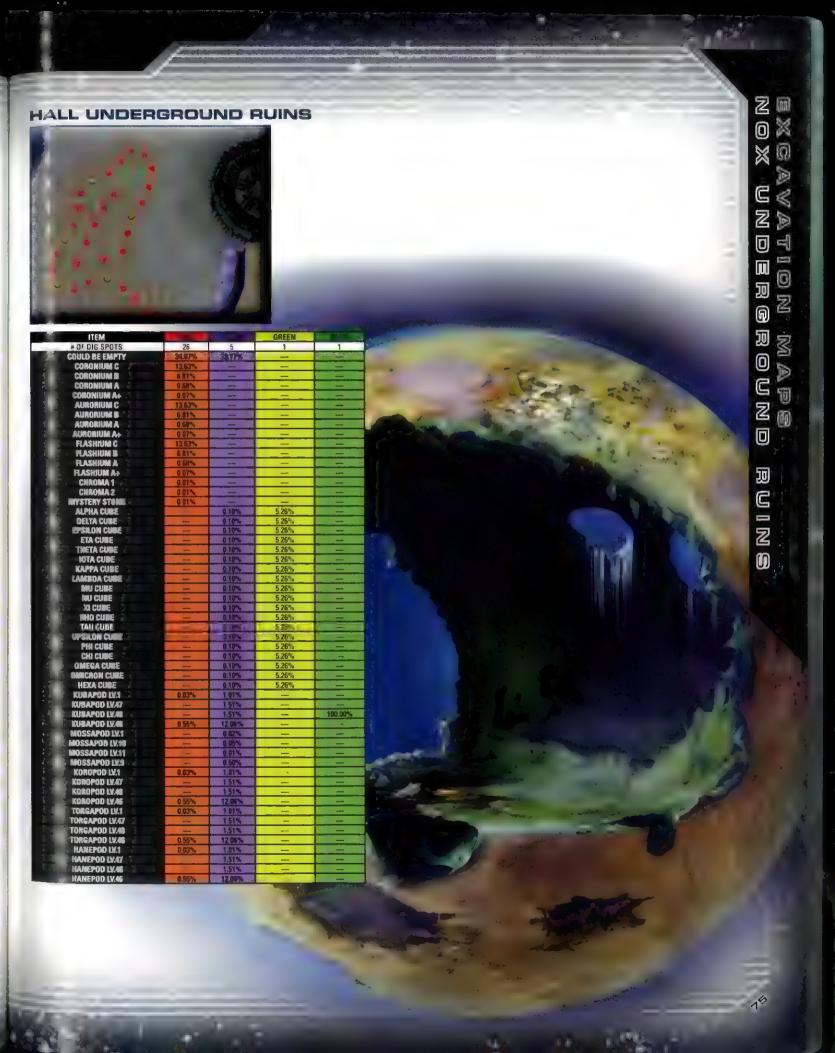


ITEM			VELLOW	_
# OF DIG SPOTS	23	28	12	1
COULD BE EMPTY	33,85%	3.5%	32.49%	1
GORONIUM C	9.15%	9.15%	_	
COHONIUM B	4.57%	4.57%	_	
CORONIUM A	2.29%	2.29%	_	
CORONIUM A	1 10%	1.10%	_	1
AURORIUM C	9.15%	9.15%	_	_ 2
AURORIUM B.	4 57%	457%	-	- 9
AURORIUM A	2 29%	2.29%	_	_ >
AURORIUM A-A	1 10%	1 10%	_	_
FLASHIUM C	9.15%	9.15%	_	
PLASHUM B	4.57%	4.57%		_ 1
FLASHIUM A'	2.29%	2.29%	_	-
PLASHIUM AC	1 10%	1 10%	_	_ 7
AURORIUM \$	0.55%	0.55%	_	· - :
CORONIUM S	0.55%	0.55%	_	
PLASHIUM \$	0 55%	0.55%	_	_ :
EVOLVE L	0.46%	0.46%	_	
EVOLVE M	0 46%	0.46%	_	_ 1
EVOLVE M	0 46%	0.46%	_	~ 1
PEARL S	0 46%	0.46%	_	. 1
EAPPHINE	0 46%	0.46%		
EMERALD	0.46%	0.46%		
RUBY	0.91%	0.91%		
MAMONE	0.91%	0.91%		
C SOLD	0 91%	0.91%		
ATK SEED			0.81%	
S DEF SEED	_		0.81%	
MP SEED			0.81%	
MYSTERY STONE SEEDS	4.57%	4.57%	0.0170	
MYSTERY STONE METAL	7.07 /0	4,32.14	0.81%	
WYSTERY STONE NOX CHAR			4 06%	
ALPHA CUBE	-		0 41%	5.26%
DELTA CUBE			0.41%	5.26%
PSILON CUM			0.41%	5.26%
ETA CUBE			0 41%	5 26%
THETA CUBE			0.41%	5.26%
NOTA CUBE			0 41%	5.26%
KAPPA CUBE			0.41%	5.26%
EAMEDA CUBI			0.41%	5.26%
MU CUBE			0.41%	5 26%
INU CURE 7			0.41%	5.26%
XI CUBE			0.41%	5 26%
HIIO CUBE			0.41%	5 26%
TAU CUBE			0.41%	
WPSILON CUBIL				5,26%
PNI CUBE	-		0.41% 0.41%	5.26% 5.26%
CM CURE				5.26%
DMEGA CUBE			0 41% 0 41%	5.26%
OMICAON CUBI		_		
HEXA CUBE			0 41%	5.26%
KUBAPOD LV.1	0.050/	n orre	0.41%	5.26%
KUBAPOD LV.1	0.05%	0.05%	0.81%	1
KUBAPOD LY.48	-		1 22%	
NUDAPUD LVAI	A 700		1 220.0	
KUBAPOD LV.46	0.73%	0.73%	9 75%	
MOSSAPOD IV.			0.03%	
MOSSAPOD LV.10	***		0.04%	
MOSSAPOD IV.11			0.01%	
MOSSAPOD LVS			0.41%	
KOROPOD LV.1	0.05%	0.05%	0.81%	
KOROPOD LVA	_		1.22%	A
KOROPOD LV.		- Tenh	1.22%	- 4
KOROPOD LV.46	0.73%	0.73%	9 75%	R
TORGAPOO LV 1	0.35%	0.15%	0.81%	
TORGAPOD LV.47			1.22%	3
TORGAPOD LV.46			1.22%	- 1
TORGAPOD LV 46	0.73%	0 739m	9 75%	
SHANEPOD LV.T	0.05%	0.05%	0.81%	
RANEPOD LVAT			1.22%	الأكسا
MANEPOD LVAID	-		1 22%	

TERRACE UNDERGROUND RUINS



ITEM			GREEN
# OF DIG SPOTS	26	5	1
COULD BE EMPTY	33.69%	317.5	
CORONIUM C	13.48%		_
CORONIUM B	6 74%		_
CORONNA A	0 67%		_
CORONIUM AN	0.07%		
AURORIUM C	13.48%		
AURONUM 1	6 74%		
AURONIUM A			
AURORIUM A	0 67%		
			_
PLASHUM C T	13 48%	- Allen	
	6.74%		
FLASHIUM A	9.67%		
MPLASHIUM A	0.07%		
CHROMA 1	0.20%		
CHROMA Z	0 19%	الراطاني الزائران	~
CIMOMA 3	0.18%	المناطقات	_
PLATINUM	0.16%		_
PFAM /	0.15%		
ESAPPHORE	0.13%		_
EMERALD	0.12%		
MYSTERY STORM	0.01%	THE RESERVE TO SERVE THE RESERVE THE RESERVE TO SERVE THE RESERVE THE RESER	-
ALPNA CUBE	V.01 /0	0.10%	5 26%
DELTA CUBE		0.10%	5 26%
PSILON CURE			
ETA CUBE		0.10%	5 26%
		0.10%	5 26%
THETA CUBIC		0.10%	5.26%
IOTA CUBE	-	0 10%	5.26%
KAPPA CUBE	_	0 10%	5.26%
PLAMEDA CUBE		0 10%	5.26%
MU CUBE	_	0.10%	5.26%
INT CAME.		0.10%	5.26%
XI CUGE		9.10%	5.26%
MHO CUBE		0.10%	5 26%
TAU CUBE		0.10%	5.26%
IIPSILON CUBII	_	0.10%	5.26%
PNI CUBE		0.10%	5.26%
CHI CUBE		0.10%	5.26%
OMEGA CUBE		8 10%	5.26%
MICRON CUBE			5.26%
HEXA CUBE		0 10%	
	0.000	0 10%	5.26%
KURAPOD LV.1	0.03%	1.01%	
KUBAPOD LVAD		1.51%	
KUBAPOD LWAR		1.51%	
KUBAPOD LV.46.	0.54%	12.06%	
MOSSAPOD LV.1		0.02%	_
MOSSAPOD LV.107	_	0.05%	
MOSSAPOD LV.f1		0.01%	
MOSSAPOD LIZE		0 50%	
KOROPOD LX.1	0.03%	1.01%	
KOROPOD LYA		1.51%	
KOROPOO LY.48		1.51%	
COROPOD LYAN	0.54%	12.06%	
TORGAPOD LY.1	0.03%		
TONGAPOD LVAT	U U.376	1.01%	
		1 51%	
TORGAPOD LYAR		1 51%	
TORGAPOD LYAD	0.54%	12.06%	
NANEPOD LVA	0.03%	1 01%	
HANEPOD LV.47	-	1.51%	
HANEPOD LV.48		1.51%	
HANEPOD LV.46	0.56%	raminal and parties	







DARK GATE



	BEFO	RE END	AFTE	R END
ITEM	BLUE	YELLOW	BLUE	VELLOW
# OF DIG SPOTS	26	25	12	1
COULD BE EMPTY	12.40%	45.45%	12.40%	33.33%
CORONIUM C	0 15%	_	0 15%	_
CORONIUM B	0 15%	_	0 15%	_
CORONIUM A	0.15%	_	0 15%	
CORONIUM A+ -	0.15%	_	0.15%	_
AURDRIUM C	0.15%	_	0 15%	
Alleonities a	0.15%		0.15%	_
AURORIUM A	0.15%		0.15%	-
AURORIUM Á+3.	0.15%	_	0.15%	_
PLASHIUM C	0.15%	_	0.15%	_
PLASHIUM B	0.15%	_	0.15%	
FLASHIUM A	0.15%	_	0.15%	
L FLASHIUM As	0 15%		0.15%	
DARK C	29.18%	_	29 18%	
DARK B	21.88%	_	21 88%	_
DARK A	14 59%		14.59%	
DARK A+	7.29%	_	7.29%	
AURORIUM SE	0 15%	_	0.15%	
CORONIUM S	0.15%		0.15%	
FLASHIUM S	0 15%		0.15%	
EVOLVE B	0 15%		0.15%	
EVOLVE L	0 15%		0 15%	
EVOLVE MI	0.15%			
CHROMA 1			0 15%	
CHROMA 2	0 73%		0 73%	_
	0.73%		0 73%	
CHROMA 3	0.73%		0 73%	_
PLATINUM.	0.73%		0 73%	
PEARL	0.73%		0.73%	
SAPPHIRE	0.73%		0.73%	_
EMERALD	0.73%	****	0.73%	
PUBY	0.73%	_	0.73%	_
DIAMOND	0.73%		0.73%	_
GOLD	0.73%	_	0.73%	
MYSTERY STONE	0.15%	_	0.15%	1004
MYSTERY STONE	0 15%		0.15%	
MYSTERY STONE	0 15%	_	0.15%	_
MYSTERY STONE	0.15%		0 15%	
JEWEL				
MYSTERY STONE?	0.15%		0.15%	
MYSTERY STONE PRESENT	0.15%	_	0 15%	_
* PIKOPOD LV.1				0.000
PIKOPOD LV.3				0.83%
PIKOPOD LV.4				1.25%
Dikanan iira		THE		1.25%
MAKAPOD LV.1				10 00°
				0.83%
MAKAPOD LV.3				1.25%
MAKAPOD LVA				1.25%
MAKAPOD LY2	_			18.00°
ZAAPOD LIKT	0.07%	1 14%	0.07%	0 83°
ZAAPOD LV.55		1 70%		1.25%
ZAAPOD LV.56		1 70%	-	1.25%
ZAAPOD LV.54	1 17%	13.64%	1 17%	10 00%
ELOPOD LV.1	0.07%	1 14%	0.07%	0 83°
ELOPOD LV.55		1 70%		1 25%
ELOPOD LV.56		1 70%		1 250 -
. ELOPOD LV.54	1 17%	13 64%	1 17%	10 00'
TROPOD LV.1	0.189	1100	0.1%	0.80%
TROPOD LV.55	0.0%	1 7%	0.0%	1 30°
TROPOD LV.56	0.0%	1 7%	0.0%	1 30°
TROPOD LV.50	1.2%	13.6%	1.2%	10.0%

ENTRANCE DARK PALACE

SEFORE ENG. ATTEN ENG.

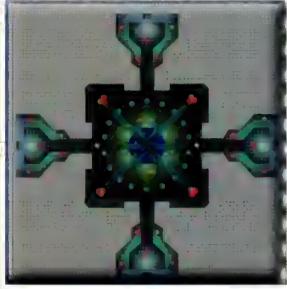
ITEM	- BINE	YELLOW	E OUT	YELLOV
# OF DIG SPOTS	21	5	21	5
OULD BE EMPTY	11.90%	45.45%	11.90%	33.33%
CORONIUM C	0.14%	7571070	0.14%	00.00 /0
CORONIUM	0.14%	_ "	0.14%	
CORONIUM A	0.14%		0.14%	
CONONIUM AIR	0.14%		0.14%	
AURORIUM C	0.14%		0.14%	_
AURORIUM B	0 14%		0.14%	
AURORIUM A	0 14%		0.14%	
URORIUM A+	0 14%		0.14%	
FLASHIUM C	0.14%		0.14%	
FLASHIUM B	0 14%		0.14%	-
AMUNIA	0 14%		0.14%	
LASHIUM A	0.14%		0 14%	
DARK C	27 99%	_	27 99%	
DARK B	20 99%		20 99%	
DANK A	14 00%		14.00%	
DARK A+	7 00%		7 00%	_
URORIUM S	0.14%		0 14%	
CORONIUM \$	0.14%		0 14%	
FLASHIUM S	0.14%			_
LEVOLVE B	0.14%		0 14% 0 14%	
EAGINET	0.14%			
EVOLVE M	0.14%		0.14%	_
			0.14%	_
CHROMA 1	1 40%		1 40%	
CHROMA 2	1 26%		1 26%	
PLATINUM	1 12%	_	1.12%	
	0.98%		0.98%	
PEARL	0 84%		0.84%	_
SAPPHIRE	0 70%		0.70%	_
EMERALD	0.56%		0.56%	
RUBY	1 40%	4-4	1 40%	
DIAMOND	1 40%	_	1.40%	
COLD	1 40%		1.40%	-
STERY STONE	0 14%		0.14%	
MYSTERY STONE	0 14%	_	0.14%	_
WESTERN CTOME	0.14%		0.14%	
MYSTERY STONE	0.14%	_	0.14%	_
JEWEL TERY STORE	0.14%		0.14%	
STERY STORE				
PRESENT	0.14%	_	0.14%	
OPOD LV.1		_		0.83%
PIKOPOD LV.3				1.25%
OPOD LY.4%				1 25%
OPOD LV2	والبركالي ا			10 00%
**APOD LV.1	والبرجيني ا	_		E ASSESS
CAPOD LV.3			الباد عنديا	1 25%
EXAPON IVA		_		1.25%
VINEAPCO IN2		_		TIME
CAPOD LY.1	0.07%	1 14%	0.07%	
POD LV.55		1.70%		1 25%
ELLIPOD LV.96		1 70%		1.25%
CAAPUD LV54	1.12%	13.64%	1.12%	10.00%
TO BROD LV.1	0.07%	1 14%	0.07%	0.83%
TOD LV.56		1.70%		1.25%
LOPOD LV.56		1 70%		1 25%
THOPOBLY.1	1.12%	13.64%	1.12%	10.00%
· THOPOBLY,	0.1%	1.1%	0.1%	0.80%
CHARLED EV-20	0.0%	1.7%	0.0%	1.30%
TROP OD LV.96	0.0%	1.7%	0.0%	1.30%
TOPOD LV.54	1.1%	13.6%	1.1%	10.00%

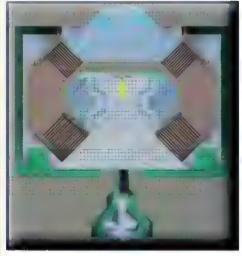


MALIK TION MAPS

DARK ROAD

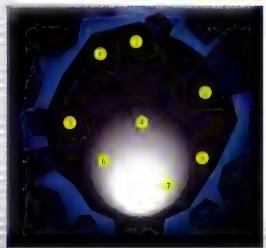
		DEPORE END			AFTER END	
ITEM		0111	VELLOW			YELLOW
# OF DIG SPOTS	24	28	12	24	28	12
COULD BE EMPTY	13.57%	13.97%	45.45%	G.SES	13.57%	33.33%
: CORONIUM C 🛬	0.76%	0.16%	_	0.16%	0.16%	
CORONIUM B	0.16%	0.16%		0.16%	0.16%	
CORONIUM ATTE	0 16%	0.16%		0 16%	0.16%	
CORONIUM A	0,16%	0.16%		0.16%	0.16%	_
AURORIUM C 4 3	0 16%	0.16%		0.16%	0 16%	_
AURORIUM B	0,16%	0.16%		0.15%	0.16%	
AUXORIUM A	0.16%	0.16%		0.15%	0.16%	
AURORIUM A	0.16%	0.16%		0.16%	0.16%	
FLASHIUM C	0 16%	0.16%		0.16%	0.16%	
MASHIUM II	0.16%	0.16%	^	0 16%	0 16%	_
PLASHIDMA	0.16%	0.16%		0.16%	0.15%	
FLASHIJIM A	9 16	Diew	_	1 - 0.16Sh	R LP46	Marrier .
DARK C	16.43%	16.43%	_	15 43%	16.43%	
DARK B	16.43%	16.43%		16.43%	16.43%	
DARK A al	16,43%	16.43%	_	16.43%	16.43%	_
DARK AL	16.43%	16.43%		16.43%	16.43%	
AURORIUM \$	0.16%	0.16%		0.16%	0.16%	
CORONIUM S	0.16%	0.16%		0.16%	0.16%	_
FLASHIUM S.	0.16%	0.16%		0.16%	0.16%	
EVOLVE B	0.16%	0.16%		0.16%	0.16%	
EVOLVEL	0.16%	0.16%	-	0 16%	0.16%	
	0.16%	0.16%	_	0.16%	0.16%	
CHROMA T	1.64%	1,64%		1.64%	1.64%	
CHROMA 2	1,48%	1.48%		1.48%	1.48%	_
GHROMA 3	1 31%	1 31%	_	1 31%	1 31%	_
PLATINUM	1 15%	1 15%		1 15%	1 15%	
PEARL T	0.99%	0.99%	_	0.99%	0.99%	_
SAPPHINE	0.82%	0.82%		0.82%	0.82%	_
EMERALD	0.66%	0.66%		0.66%	0.66%	_
AUBY .	1 31%	1 31%	_	1 31%	1 31%	
THE TANGET	1 31%	1 31%	_	1 31%	1.31%	_
COLD	1.31%	1.31%		1.31%	1.31%	
MYSTERY STONE	0.16%	0.16%		0.16%	0.16%	
MYSTERY STONE	0.16%	0.16%		0.15%	0.16%	
MYSTERY STONE	0.16%	0.16%	-	0.16%	0.16%	
				1	U.1070	
MYSTERY STONE JEWEL	0.16%	0 16%	_	0.15%	0 16%	_
MYSTERY STONE?	0.16%	0.16%		0.16%	0.16%	_
MYSTERY STONE	The second second					
PRESENT	0 16%	0.16%		0.16%	0.16%	-
FINOPOD LM						0.83%
PIKOPOD LY3					فتنت عندا	1 25%
PIKOPOD LVA			_			1.25%
PIKOPOD LV2			1.0			10 00%
MAKAPOD DV		200				0.83%
MAKAPOD LV.3						1.25%
MAKAPOD LV.4				5		1.25%
MAKAPOD LV.2						10 00%
	a pac	0.000	1.170	0.0004	0.0007	
ZAAPOD LV.1	0.08%	0.06%	1 14%	0.08%	0.08%	0.83%
ZAAPOD LV.55			1 70%			1 25%
ZAAPOD LV.56			1 70%			1 25%
ZAAPOD LV.54	1.31%	1 31%	13 64%	1.31%	1.31%	10 00%
ELOPOD LW1	0.06%	0.08%	1 14%	0.08%	0.08%	0.83%
ELOPOD LV.55	775		1 70%			1.25%
ELOPOD LV 56		The same of the last	1 70%			1.25%
ELOPOD LV.SA	1.31%	1.31%	13.64%	1.31%	1.31%	10 00%
TROPOD LV.1	0.1%	0.1%	1 1%	0.1%	0.1%	0.8%
TROPOD LV.W	0.0%	0.0%	1 7%	0.0%	0.0%	1.3%
TROPOD LV.96	0.0%	0.0%	1 7%	0.0%	0.0%	1 3%
TROPOD LV.54	3.77	1.3%	13.6%	0.0%	1.3%	10.0%
(HQT OD LV.34	V	1,378	13.070		1.479	10.076





SHADOW ROOM

ITEM	YELLOW (
# OF DIG SPOTS	1
ELOPOD LV.56	100.00%

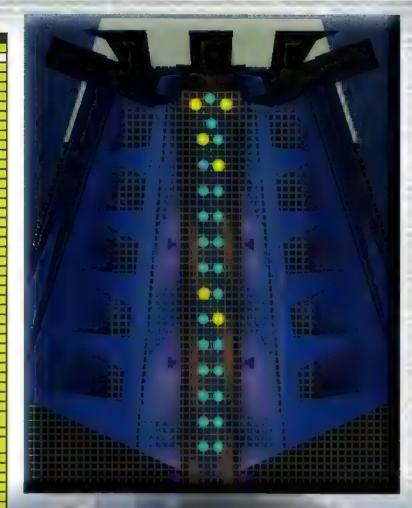


MALIK'S SECRET ROOM

All the Secret Doors lead to the same Secret Room design with the same dig areas. Mystery Stones and Rare Minerals are found in the dig locations on this map.

RJBBLE ROOM

1075 N	BEFORE END	VELL OU	AFTER END	VELLO
TEM OF DIG SPOTS	26	6 AETFOM	26	YELLOV
ULD BE EMPTY	12.32%	45.45%	12.32%	33.33%
CORONIUM C	0.14%	43.4374	0.14%	33.3376
ORONIUM D	0.14%		0.14%	
DRONIUM A	0.14%		0.14%	
ORONIUM A+	0.14%		0.14%	
URORIUM C	0.14%		0 14%	
URORIUM B	0.14%	_	0 14%	
URORIUM A	0.14%		014%	_
PRORIUM As	0.14%	_	0.14%	_
TACUINA C	0.14%		0.14%	_
ASNIUM 8	0.14%	_	0.14%	_
FLASHIUM A	0.14%	_	0.14%	_
ASHIUM A	0 14%	_	0 14%	_
DANK C DANK B DANK A	7.25%	_	7.25%	
DANKE CO.	14 49%	_	14 49%	
DANK A	21 74%	_	21 74%	_
DANK At	28 99%	_	28 99%	_
RORIUM \$	0.14%	_	0 14%	
TORONIUM S	D 14%	_	0 14%	
ASHIUM S	0 14%	التوطوط	0.14%	. ~
VOLVE B	0.14%	_	0.14%	-
EVOLVE L	0.14%		0.14%	_
VOLVE M	0 14%	_	0.14%	_
SHROMA 1	0 72%	_	0 72%	_
HROMA 2	D 65%	_	0.65%	
HROMA 3	0.58%	إقنيت	0.58%	
ATINUM	0.51%		0.51%	~
PEARL	0 43%		0.43%	_
RAPPHIRE	0.36%	_	0.36%	_
MERALD	0.29%	_	0.29%	_
RUBY	1 45%	_	1 45%	_
MAMONUE	1 45%		1 45%	
GOLD	1 45%	_	1 45%	
MYSTERY STONE	0.14%		0.14%	_
HYMTERY STONE	0 14%		0.14%	_
MYSTERY STONE	0.14%	_	0.14%	
MYSTERY STONE	0.14%	_	0.14%	_
EWEL HYSVERY STONE?	0.14%		0.14%	_
MYSTERY STONE	The second secon			
ESENT	0.14%	_	0.14%	_
PESENT POD LV.1				0.83%
PMOPOD LV3				1 25%
POPOD LY.4	-			1 25%
PEOPOD LV2				10 00%
ME APOD LV.1		_	الأنك الناء	0.83%
MAKAPOD LV.S				1 25%
MAKAPOD IV (السطالي			1.25%
MARLE POD IV2	-	_		10.00%
ZAAPOD LV.1	0.07%	1 14%	0.07%	0.83%
Z 00 LV.55	-	1 70%		1 25%
ZIOUP OD LV.56	استحسا	1 70%		1.25%
24-100 LV.54	1 16%	13.64%	1 16%	10 00%
00 LV.1	0.07%	1 14%	0.07%	0.83%
ELOPOD LYSS		1 70%	-	1 25%
EL DO LV.56		1 70%		1 25%
ELOF OD LVS4	1 16%	13 64%	1 16%	10.00%
TRANSOD LW.1	0.1%	1 1%	0.1%	0.8%
THE LANGE TAINE	0.0%	1.7%	0.0%	1 3%
TRACOD LYSS	0.0%	1.7%	0.0%	1.3%
THUMOD LV.54	1.2%	13.6%	1.2%	10.0%



KOLLIN

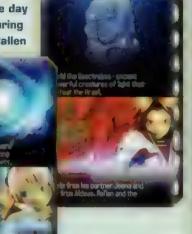
CHAPTER

Deep in the universe is the Nanairo System, a celestial cluster consisting of a bright sun and seven planets. One day it was attacked by the Krawl—creatures capable of devouring an entire star system. Nanairo Planetary Patrol officers, Rallen

and Jeena, were on an investigation when they found Aldous, a man from a distant planet. Rallen discovered that he is a Spectrobe Master,

someone who can wield the Spectrobes—powerful ancient creatures of light that can defeat the Krawl. With help from his partner, Jeena, and advice from Aldous, Rallen and the Spectrobes defeated the Krawl.

It's been several months since their adventure ended and Nanairo was enjoying peace again—or so they thought. Meanwhile, the Krawl begin to stir again...





WEAPONS CENTERI BASIC TRAINING



You begin this adventure on Kollin—the planet in the Nanairo system where the Planetary Patrol is located. Rallen (a member of the Planetary Patrol) is immediately thrown into training. Here (1) you learn basic movement and camera adjustment from Dave, your trainer and weapons technician. Refer to the Game Basics chapter of this guide if you need any help with controls. After training, Jeena (your Planetary Patrol partner), calls and asks you to meet her at the Spaceport



To interact with characters in the game, walk up to them and press the A Button. If you like, you could train with Dave again, but no new exercises are available until you progress further into the game. Exit the Weapons Center through the south doorway (your position is illustrated live on the top screen map).

CO TO YOUR PATROL CRUISER AT THE SPACEPORT



ALDOUS

You have a conversation with Aldous in the next room (2). If this is your first time playing a Spectrobes game, then what he says will be very informative. On the other hand, if you're a Spectrobes veteran. vou'll find his conversation quite unrevealing. What you can take from it is the identification of the Child Form Spectrobe equipped by your side: Komainu. Aldous leaves to see Professor Kate in the ancient ship (which you discovered in the last game) orbiting Kollin.

SPACEPORT

From the hallway where you spoke with Aldous, head through the easternmost doorway to access the Spaceport (3) and speak with Jeena. She proudly shows off the new Patrol Cruiser model. While you admire the ship, Krawl invade the Spectrobes Research Center and steal all the Spectrobes you worked so hard to evolve during your last adventure. At the same time, a Krawl leader kidnaps Aldous and hijacks the ancient ship. Commander Grant directs you to go to the Service Bay, defeat the Krawl there, and see if Aldous is safe.







KOLLIN

0

C

JWASKI SHIT TASELEG AT THE SERVICE BAY

GO TO THE WEAPON CENTER ON THE FIRST FLOOR

Before you exit the ship, use the Save Pod (the elevator-looking device on the left side of the ship near the exit). Save your game progress every time you re-enter the ship. Using the Save Pod also completely restores your HP. Before you think about battling Krawl again, you must head for the Weapons Center-the room vou just left (1).



WEAPONS CENTER: WEAPONS TRAINING

You are automatically sent to the Training Room after arriving at the Weapons Center and talking to Dave. Here you learn the basics of Sword attacks, Free Mode attack, Lock-on Mode, as well as Glove and Blaster attacks. If you need further details on these subjects, see the Game Basics chapter of this guide. You can remain in the Training Room as long as you like. When you're ready to leave, walk to the exit on the east side of the room. The enemy orbs in the Training Room often leave behind HP powerups after you defeat them. The only way the enemy orbs can hurt you is through contact damage



RETURN TO THE CRUISER

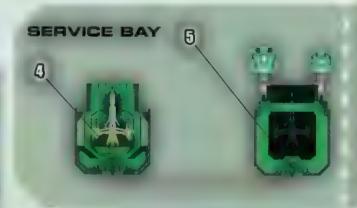
Dave hands over the Prizmod once you complete your training-check out our Game Basics chapter for more information on this. You can also talk to the female intelligence officer near your cruiser for additional Prizmod info. Jeena calls next. She wants you to return to the cruiser (3).





SPACE TRAVEL: SERVICE BAY

When you return to the ship, Jeena explains space travel. Just touch the planet you want to visit, then slide the planet left and right arrows to find an area to land (areas will unlock as you progress through the story). After that, just touch the Area icon. Currently, Area 2 (the Service Bay) is the only one selectable on Kollin.





Your first Krawl battle occurs as you step off the cruiser and into the Service Bay (4). The number of vortexes seen is equal to the number of battles you face to clear an area. If you're familiar with the previous game, you'll be surprised to find that Rallen does not enter the battlefield with the Spectrobes. but rather remotely coaches them through it. This alters many aspects of battle. One big change is that Spectrobes can revive other Spectrobes during a fight.



There are four battles total, and between each is a brief tutorial. After each battle, your Spectrobes level up with Mineray and you earn Gura. Occasionally, you'll defeat Krawl holding items and obtain those tems once you've defeated them. After the series of four battles is complete, your Spectrobes will have earned enough experience to reach Level 2.

HANK & PROFESSOR KATE



After the Service Bay Krawl battle, enter the elevator to reach the room above (5), then speak to Hank and Professor Kate behind the large desk. Kate breaks the news that Aldous went missing, along with the ancient ship. She asks you to return and report this news to the Commander.

The color of the vortex is an indication of the properties of the Krawl inside. This allows you to go into battle with the opposing stronger color Spectrobe by making changes in your lineup beforehand. The color of the vortex can also be seen on the top screen mini-map. Little colored vortexes appear on the top screen's map, allowing you to spot them much sooner than you could on the Touch Screen's field map.

KRAWL BATTLE



Your first series of battles is with four groups of two Blova, sporting 244 to 300 HP each. Your Spectrobes are Harumite and Komanoto. Move around to avoid attacks. Switch control of Spectrobes using the X Button. Attack the Blova with direct contact attacks until your CH Gauge fills. Once you have a full charge, release the CH Attack by pressing the B Button, Or press the Y Button to use a combined Spectrobe attack. For more information on using Spectrobes in battle, see our Game Basics chapter.

GIVE COMMANDER GRANT THE NEWS



Return to your ship in the Service Bay (4), save your game, and talk to Jeena to access the Navigation menu. Fly to Kollin Area 1 to return to the base.



From the Spaceport (6), enter the hallway (7). You'll notice a barrier has been lowered. Walk to the other side of the hallway and enter the elevator (8): it's the door with the large red arrow pointing up. This takes you to the Technical Floor (9) Enter the middle door to access the Command Room (10).

COMMAND ROOM

Approach the desk in the Command Room. During the conversation with Commander Grant, you discover that the Spectrobe Research Lab was attacked and destroyed during the ancient ship incident. All of your work from the previous adventure is now gone. No Spectrobes, no Fossils, no Cubes, no Crystals... nothing. Everything is gone

Grant can't afford to have you and Jeena search for Aldous right now. He tells you that four High Krawl were responsible for the attack, and this is the Commander's concern at the moment. He says they don't know where these Krawl are located and asks you to return to the patrol cruiser to wait for new orders



On the way out of the Command Room, Jeena suggests you head to the Training Room to excavate Minerals. You can keep whatever you unearth in the Training Room. For details on excavation, see our **Game Basics** chapter. The following map illustrates the areas in the Training Room where you can dig up Minerals and Fossils. The green dots indicate Mineral locations and the yellow dots are Fossils. Exactly what appears in these areas is random





As you exit the Training
Room, Dave asks for your
Harumite Spectrobe. He
says that Professor Wright
is now missing a Flash
Spectrobe and needs one
for continued research at
the Spectrobes Research
Lab. In exchange, Dave
gives you the Vilamasta
Jeena now suggests you do
some shopping.



SHOP FOR EQUIPMENT AND RECOVERY MEMS

Head through the westernmost doorway (11) in the hallway to enter the Shopping area. The blue vehicle (12) is the Item Shop. This is where you buy recovery items and other useful stuff. The green vehicle (13) is the Tool Shop. The items here make excavation easier. The red vehicle is the Badge Shop, which is currently closed. Enter the Item Shop and purchase the Recovery tool for 350 Gura. If you have the money, go shead and buy the Fire Drill for 700 Gura. If you're short on funds, then just wait—you don't need to break through ice yet anyway. Enter the Items shop and buy a B. Antidote and a B. Serum.





WSIT THE MUSEUM ON KILLIN FOR SOME FOSSILS

After purchasing items, return to the hallway (11) and talk to Jeena. She suggests going to the Museum to see Webster. Use the elevator outside HQ (14) to head down to the Gate. Proceed forward to reach the Central Plaza (15)



MUSEUM

Turn left and keep going across the small bridge (16) until you reach the West Terrace High Garden. Take the elevator (17) to the Central Terrace, High Garden. Head north and enter the Museum Go to the back of the Museum to find Webster. (18)—he's up the stairs, beyond the blue-haired

Webster refuses to help you with Spectrobes; he feels since you lost the others, you aren't responsible

enough to handle any more. When you try to leave the Museum, a conversation with the blue-haired brothers automatically triggers. They want to do what they can to help the cause and give you a Fossil and a Corona Mineral. You leave the Museum and enter the Patrol Cruiser.





START UP THE LAB SYSTEM AND AWAKEN THE FOSSILS



PATROL CAUISER: CARGO ROOM

The Lab System on your cruiser is now operational. Now is a good time to awaken the fossil you got from the museum. You must do this using the Incubator on the lower floor Cargo Room of your Patrol Cruiser. For help with awakening Spectrobes, see our Game Basics chapter.



COCKPIT

Commander Grant calls when you return to the cockpit. He receives transmission from the Fossil Research Lab over at Genshi. They think the High Krawl responsible for the attack on Genshi is still there. Reports point to a suspicious looking character in the jungle beyond the lab. You are ordered to Genshi at once. On the Space Navigation menu, Select Genshi (the closest planet to the sun) and then "Area 1."









LANDING POINT



Make sure to check out our Excavation Maps chapter to find the Mineral and Fossil locations on Genshi. Make sure you excavate as much as possible each time you arrive to new and previously explored locations. From the landing point (1), head west to the Fossil Research Lab (2).

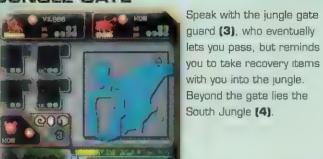
FOSSIL RESEARCH LAB **EXTERIOR**

Talk to Digg, the lab chief, who's standing near the entrance of the Research Lab. He says since the attack, the security lockdown system has engaged and they can't get into the lab Furthermore, they have closed the gate to the jungle where the Krawl was last spotted. Digg tells you to talk to the guard by the jungle gate.



TALK TO THE JUNGLE CATE GUARD

JUNGLE GATE



Oh, well, GK then... I'll open the gate.

FIND THE HIGH KRAWL SOUTH JUNGLE

A little ways into the South Jungle (4), you'll spot a few green colored vortexes and lots of Krawl Dust. Rallen can attack the Krawl Dust with the Blaster Glove, or Sword, but the Spectrobes must deal with the vortexes. Remember that the color of the vortex reveals the property of the enemies inside. Green vortexes indicate there are Aurora enemies inside, so make sure to have Corona Spectrobes in your lineup. After the enemies are cleared you are free to excavate; your Child Spectrobe appears, allowing you to scan the ground and dig. Use our maps to help during the excavation.

139 264 ...







CENTRAL JUNGLE

Head through the north passage in the South Jungle to reach the Central Jungle (5). Cross the lily pads heading north and you'll discover a High Krawl Vortex (6) Notice it's blue. You must go into battle with two Aurora Spectrobes to inflict the most dar age per hit on the boss. You only have Corona Spectrobes at this point in the game, so Jeena calls and suggests you find two Aurora Spectrobe Fossils and then return to the cruiser.



SECRET DOORS

Many planets contain Secret Doors-for details, see the Excavation Maps chapter of this guide. Use a Child Spectrobe's search radius over the area where the loor is located to find it. Secret Doors can be one of three colors (the Spectrobe property colors) and you must have an opposing color (stronger) Child Form Spectrobe to open one.

The color of the secret door show of it's of the Aur in a or

items inside a secret room are excavated, you empty it and should not return. The likelihood of finding Mystery Stones inside secret rooms is higher than anywhere else. Mystery Stones contain many rare Minerals!

RECOVER TWO AURORA SPECTRODE FOSSILS

BATTLE AND EXCAVATE ON GENSHI

Continue to explore Genshi and dig in the yellow dot areas indicated on our Excavation Maps to find two Aurora Spectrobe Fossils. Yellow dot areas have a higher likelihood of containing Fossils, but this occurs randomly, changing each time you re-enter an area, so it's impossible to determine a precise location to find two Aurora Fossils right now. Continue to battle vortexes to clear an area and get your Child Spectrobe out of hiding, then excavate. Once you have two Aurora Spectrobe Fossils, return to the Patrol Cruiser (1).



C

PATROL CRUISER



Return to the Patrol Cruiser with your Fossils and find Jeena at the blue elevator. You'll discover that Jeena's made some upgrades to the Lab System. You can now use the environment chambers to feed Spectrobes Minerals. Once they sparkle, they can be manually evolved.

ADULT SPECTROPES IN YOUR PRIZMOD

Place the new Aurora Spectrobes into the main and sub slots of your lineup using the Lab System Line Up function. Select four more Spectrobes to take with you for backup choices in the field. We suggest bringing an Aurora Child Spectrobe and as many diverse Spectrobes as possible (two from each property). This way, you'll be prepared for almost any battle. Since you still don't have any Flash Spectrobes. select half Corona and half Aurora Spectrobes for your lineup.



EVOLVE TWO AURORA SPECTROBE FOSSILS

Awaken your Aurora Fossils (the ones with the green outlines), then select "Incubator" in the Lab System. Place them in a green Aurora environment and feed the Spectrobes green Minerals until they reach the evolve stage. For tips on evolving, see the Game Basics chapter of this guide.



AURORA CHILD EPECTROBE

You'll need one Aurora Child
Spectrobe soon, so don't evolve all your
green Spectrobe Fossils to the Adult form.
Leave at least one a Child, then set it in your lineup before
you leave the ship. This saves you a trip back to the ship
Later, Digg gives you an Aurora Fossil just in case
you evolved all your green Spectrobes so you don't
have to excavate the area again to find one.
Follow our tactics to avoid all that.

ELIMINATE THE SHADOW



Jeena says the Fossil Research Lab uses solar panels for its power needs. These could work as mirrors to reflect light at the shadow blocking your passage through the jungle. Save your progress, then exit the ship (1) and return to the Fossil Research Lab (2). Talk to Digg and he'll explain that the doors remain locked, but they were protected by a force field with the Flash property Using an Aurora property on the lock could disable it. If you followed our previous tip, you'll be prepared with

an Aurora Child Spectrobe at your side. Otherwise, take the Aurora Fossil Digg gives you, then return to the ship to awaken it and set it in your lineup in the Child Spectrobe slot before returning to the Research Lab.

FIND AN ENTRANCE TO THE FOSSIL RESEARCH LAB

With an Aurora Child Spectrobe in tow, approach the barrier over the Research Lab's entrance and scan the ground below the door. The blue area of the barrier lights up. This indicates that it's a Flash barrier and that an Aurora will disable it. Continue to scan the door area, then press the A Button. Enter the lab and Digg hands over the Solar Panels.



BREAK ON THROUGH

Always use the stronger opposing property Spectrobe while scanning property locked passages. As you do this, press the A Button or the door will not open.

PEFEAT THE BLACK VORTEX

CENTRAL JUNGLE: BLUE VORTEX BATTLE

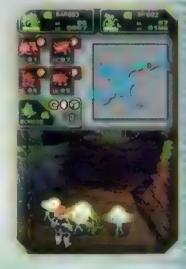
Retrace your steps through the jungle, battling the Green Vortex Krawl on your way to the Blue Vortex (6), which you can then also battle upon your return. Make sure to have your Aurora Spectrobes chosen. In this battle, you must defeat three groups of two Swatraps, each with 450 HP. With your Aurora Spectrobes that have approximately 340 HP themselves, each battle should take 15 seconds or less to complete. Just go in fighting and don't let up—your (green) Aurora property will prevail over the enemy's (blue) Flash property. Don't forget to use combined CH Attacks!





SHADOW REMOVAL

After the battle with the Blue Vortex is complete, Rallen automatically places the solar panels in position around the dark shadow. The combined sunlight projections blast through the shadow and annihilate it.



FIND THE HIGH KRAWL LURKING IN THE JUNGLE

Remember that you can now use your green Aurora Child Spectrobe to get through the blue (Flash) Secret Door in the



Central Jungle area. To continue on the main objective, head through the passage in the Central Jungle the dark shadow was blocking to access the East Jungle (7) Excavate the East Jungle as thoroughly as you desire. Use our Excavation Maps to help guide you to the available Fossils. Do not avoid battles with vortexes or Krawl Dust; you need to level up your Spectrobes and Railen as much as possible to make key battles more manageable.

TOWER, GENSHI



Make sure you have green Aurora Spectrobes in your Battle slots, then travel to the northeastern corner of Genshi to discover the High Krawl near the Tower (8). Here you meet Jado, who has very little concern for you and your cause. He reveals that he works for a higher Krawl and that their plan is to devour the Nanairo System. He destroys the Tower before you can blink an eye. The pattle ensues

JADO

Boss HP	2100
Suggested Aurora Spectrobes	Boma-Boma & Spikan
Unlockables	Deca Cube & Octa



Jado is a Plash property
Krawl with 2100 HR He
stands in the back of the
hattlefield while his shadow
takes a more offensive
position. Jado shoots
projecties while his shadow
performs short-range contact
stracks. The projecties can
do around 30 HP demage
and the shadow's attacks ac
around 10 to 20 HP demage
an each his.



You may need to spend about 30 quality minutes leveling up by battling or feeding you. Aurora Spectrobes to get them to a good competitive level. We suggest using a decent leveled Borne-Borne and Spikan. Their max HP should be around 180 HP (Borne-Borne) and 400 HP (Spikan).

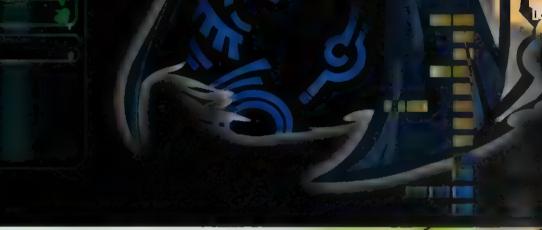


Shedows continue to spewn and attack one at a time as you defeat them, while Jado stands back in the distance. No HP is depleted from Jado's total HP when you defeat the Shedows, as concentrate your attack on Jado. Herein lies the key to his defeat.

Use Borns-Borns as your main attack Spectrobe; he's quick and has a good long-range attack, although his HP is probably lower than your Spikans, depending on how you've trained these.

Justing right in for the lift and attack Jedo while avoiding his shadow attailers as much as possible. This is the quickest way to defeat the bost Use CH Combo Attacks as soon as they charge. After defeating Jedo possible the Dees Cules and the Dees Cules.







FULL HEALTH

We suggest heading to the Patrol Cruiser and saving your game before
the boss battle for two reasons: One, you won't lose your progress if anything
bad happens. And two, you receive full health before the boss battle. Once you're
ready, run to Jado avoiding battles with normal vortexes and Krawl Dust to keep
your HP full. The alternative is to use some of your healing items just before
entering the battle trigger zone.



MAJA ENCOUNTER

Unlockables

DS Wireless Play & Nintendo WFC functions

Next, Maja appears on the stump of the destroyed Tower and announces herself as one of the High Krawl. She taunts you and warns of the difficulty of your next High Krawl battle before disappearing. After this encounter, you unlock two new modes. **DS Wireless Play** and **Nintendo WFC functions**. You can go to the Title menu now and select "Multiplayer" to access these new modes. For more info, refer to the **Game Basics** chapter of this guide.



CMAPTERZ

THELL DICE ABOUT YOUR VICTORY

From the now destroyed Tower, Genshi (1), head back through the East, Central, and South Jungle to the Fossil Research Lab (2) to talk to Digg. Expect Krawl battles along the way. Digg wants you (or Jeena) to repair the Capsule Aldous was discovered in during the last Spectrobes adventure. After the conversation with Digg and then Jeena, you and Digg automatically appear back in the Patrol Ship (3) to discuss the Capsule issue with Jeena.

GENSHI



You know that capsule Aldous was





PATROL CRUISER: CARGO ROOM

Unlockables

Card Input Machine, Cube Machine, and Badge Shop Opens

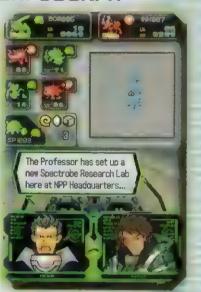


In the Cargo Room of the Patrol Cruiser, Digg asks Jeena to repair the Aldous's Capsule. He also delivers two more machines: the Card Input Machine and the Cube Machine. You can now use Spectrobe Cards for added features and access the Cube Machine to analyze your collected Cubes (like the ones you won after defeating Jado). Cubes provide useful game tips.

Jeena also tells you about two new Lab System modes: Database and Badges. The Database allows you to view information on the Spectrobes you've obtained just by touching "Database." And touching "Badges" allows you to check your Badge collection. Wakaba also just unlocked the Badge Shop on Kollin. Just as you leave the Cargo Room, a stowaway Dark Krawl is seen escaping the Capsule.

PATROL CRUISER: COCKPIT

In the cockpit, you contact Commander Grant. He has no further info on Aldous's whereabouts, but he transfers you to Professor Wright, who has plenty to say. A new Spectrobes Research Lab has been set up at NPP Headquarters on Kollin. He explains that Custom Parts for Spectrobes can increase their Attack and Defense to make it even stronger. Custom Parts ar found in Mystery Stones Commander Grant issues new orders: Cyrus on Nessa has new intel on the



Krawl. Make for Nessa at once and listen to what he has to say.

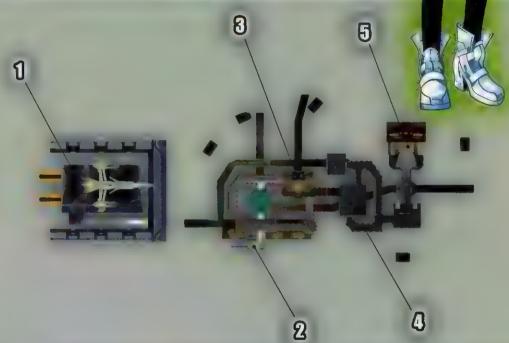
TALK TO OYRUSS ON NESSA

On the Navigation menu, select the third planet from the sun, Nessa. Select to land on Area 1. The Nessa Colony is the largest town on the planet, which is the fourth largest planet in the Nanairo









NESSA COLONY: LANDING POINT

Save your progress and leave the Patrol Cruiser (1) Exit the Colony Landing Point through the glass hallway to the south to enter Westside Colony (2)



WESTSIDE COLONY

The locals say you can find Cyrus on the east end of the Colony. Talk to everyone to learn some history between Cyrus and Rallen—history created in the last Spectrobes game. Find the Mineral Shop (3) on the northeast end of Westside Colony Here you can turn your Minerals into Gura. Sell those rare Minerals that are more expensive than they are useful as Spectrobe food





If you excavate around the
Colony, you'll find some of these
high-priced Minerals. Use our
Excavations Maps for help
finding them. Head to the Eastside
Colony (4) to continue excavating
and to find Cyrus.

EASTSIDE COLONY

Cyrus (5) is in the northeastern section of Eastside Colony. Cyrus is up to his old tricks. He refuses to do anything for free, even if it means his safety and the safety of everyone around him. He wants to sell his information on the Krawl for four Diamond Minerals. His greed has grown as much as his impatience. He tells you there's a dig site called Mineral Valley on the other side of Nessa. That's where the Krawl attacked and they may still be there. You must return to the Patrol Cruiser [1] and fly there.



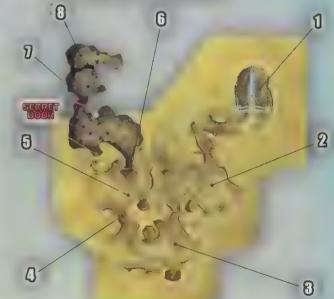


MINERAL VALLEY



Before you leave the Colony, incubate and feed your Spectrobes, then return to the Cockpit and select Nessa. Area 2 appears without having to rotate the planet. You land on Nessa Desert

NESSA DESERT



SHOPPING ON KOLLIN

Badges and new tools are now available

Badges and new tools are now available at the shops in Kolin
You could use this opportunity to go shopping on Kolin and then
return to Nessa with healing items and new tools. New tools available
ruum (for water excavation) and Blast (instantly excavate anything but like
Recovery, it has a limited number of uses)







Head south into the Central Desert (3). Continue west

and then north to reach the red Dark Vortex (4) that blocks passage to the West Desert and Mineral Valley Professor Wright and Jeena

communicate with you at the vortex. They tell you to

and then evolve them.

collect two Flash Spectrobes

Equip Corona Spectrobes into your Battle slots: the vortexes on Nessa Desert From the Landing Point

are of the Aurora property (1), head south to the East Desert (2). Here you must fight the first of the green [Aurora] Krawl Vortexes You'll battle Petrova with around 350 to 420 HP.

RED VORTEX BATTLE

With the Flash Spectrobes in the Battle slots, approach against Zeplores with 560 HP. Using your Samukabu, charge Zeplores are also close-combat type enemies, so use the CH CH dash attack can inflict around 217 HP in damage. Survive the West Desert





VENTURE INTO MINERAL VALLEY

WEST DESERT

Keep your Flash Spectrobes in battle positions as you pass into the West Desert (5); Red Vortexes are now routine occurrences. Follow them on the map and defeat them all, then excavate the area

MINERAL VALLEY

Head north toward the descending dirt slope (6) to enter the Mineral Valley. Follow the top screen map to the Red Vortexe 430 to 560 HP





the red Dark Vortex [4] to begin the battle. You're pitted the enemy and whack him around. Each hit does around 85 HP in damage—the CH Combo attack docks about 160 HP. The Combo Attack as soon as you can each time it's charged. Ryza's the three consecutive battles and you earn the right to pass into





GELBERUS ENCOUNTER

Gelberus reveals the name of "he" who Jado spoke of before his defeat. Krux is said to be the most powerful being in the universe. Gelberus destroys the Tower and then vanishes into

/ Secret Door

TOWER, NESSA

Find the Corona Secret Door in the south nook of Mineral Valley

Use a Flash Child Form Spectrobe to enter the secret room. See

find Mystery Stones and Coronium A+ and S here. Head through

the north Mineral Valley passage (7) to reach the Tower, Nessa

our Excavation Maps for the sweet digging spots. You are likely to



Continue to the northern section of

Tower, Nessa, to find Gelberus (8),

who is about to destroy the Tower.

Gelberus announces himself as the

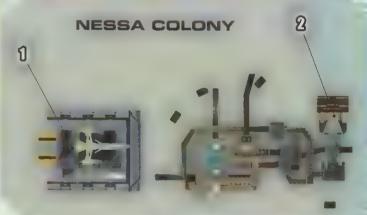
High Krawl of Fire.

RETURN TO YOUR PATROL GRUISER



Run back to the cruiser (1), battling and excavating as you please along the way. Head to the Cargo Room and access the Lab System. Perform any Awakenings, feedings, or Evolves vou've been meaning to do since last excavating. Check out our Game Basics chapter for help with Custom Parts and the advantages and disadvantages to changing parts. Head up to the Cockpit and talk to Jeena. The unanimous decision is to return to Nessa and report the news to Cyrus.

RETURN TO NESSA AND REPORT TO GYRUS



Access the Navigation menu at the Cockpit and select Nessa. Return to Area 1 to land at Nessa Colony. Leave the Landing Point [1] and run directly to Cyrus on the Eastside (2) and talk to him



EVOLVE FLASH SPECTROPES AND



We used a Samukabu and a Ryza Awaken, feed, and evolve them Keep entering vortex battles around the East Desert to raise their levels if you run out of Minerals to feed before fighting the red Dark Vortex

OK, guys! N start

looking for 2 F 3

and defeat the Krawl inside using your Flash Spectrobes. You will encounter Corona property Zepiore and Zepi Krawl with around





HYOGA

You explain to Cyrus that the Krawl destroyed the Nessa Tower and then slipped through your fingers. Cyrus is awfully forgiving and explains his new service, Cyrus Express, It allows you to buy anything you want, anywhere you want (like a credit card). The Cyrus Express Machine is added to your collection of machines in the Cargo Room of your Patrol Cruiser.

You automatically return to the Cargo Room as Jeena is fuming about the invasive installation of the Cyrus Express Machine.

CARGO ROOM

USE OYRUS EXPRESS AND RETURN TO THE GOOKPIT

The Cyrus Express Machine allows you to shop from the comfort of your Patrol Cruiser; like real world online shopping! You can purchase equipment, items, tools, and even sell Minerals. This is a significant convenience, but it comes at a price. Everything is marked up 25% from the price you'd find at the Shops and Dave's Equipment Supply on Kollin, which means Cyrus makes money

from your purchases. So, if time is an issue or if you can't make it back to Kollin (or to Nessa Colony to sell Minerals), then you can

bite the bullet and pay Cyrus's inflated prices. Also keep in mind that when selling Minerals through the Cyrus Express, you'll get



COCKPIT

Commander Grant communicates that a dimensional rift was discovered near Nessa. It's a portal that closely matches the one that swallowed up Aldous. Your next mission is to enter this portal



INVESTIGATE THE PORTAL NEAR NESSA

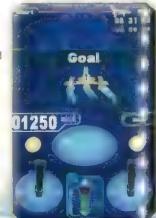
After receiving new orders from the Commander, the Navigation menu automatically appears and the mysterious portal is selected. Select Portal 1/Area 1. Once at the portal, you determine it's a dimensional rift; a passage to the Krawl universe You and Jeena decide to enter it





PORTAL CRUISING MINI-GAME

You can now navigate through the portal in a little flying minigame, or you can cancel the Mini-Game and automatically appear at the other end of the portal See our Game Basics chapter for more information





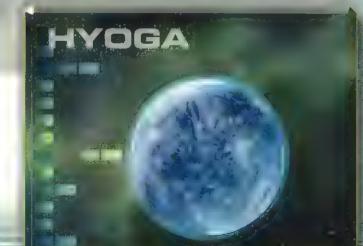
LAND ON THE NEW PLANET

FUBUKI SYSTEM: KRAWL UNIVERSE

Through the portal you discover a new star system with no sun. The portal remains for a return trip to the Nanairo System. You find a nearby planet and decide to land there. Touch planet Hyoga, which is already selected in the Navigation menu. Select "Area 1" to land on the icy surface.



8









aton to be to be

EXPLORE THE NEW PLANET FOR CLUES ABOUT ALDOUS'S LOCATION

LANDING POINT



Before you head out onto the ice planet, make sure you have the Fire Drill for excavating. If you don't have one, use Cyrus Express to purchase it. Also, place Corona Spectrobes into the battle slots to be title the Aurora Krawl in the Green Vortexes. Place Aurora Spectrobes into your reserve slots to battle the few Blue Vortexes on the planet. Finally, select Flash Spectrobes for your reserves for when you breathrough the ice wall in the West Frozen Ruins to fight the Red Vortex

NORTHEAST FROZEN RUINS

From the Landing Point (1), head south to the Northeast Frozen Ruins (2) and battle the green Aurora Krawl in the three different vortexes. In the vortexes, you mostly find enemy Frozoots with around 400 HP. They curl up into little ice wheels and roll toward you for contact damage Dodge to miss their attacks. Make sure to use Corona Spectrobes to fight them. Once the area is clear, excavate it. You must cut through the ice with the Fire Drill first



(SECRET DOOR







Head to the southern slope in the Northeast Frozen Ruins with a blue (Flash) Child Spectrobe by your side. Scan the area on the slope indicated on our map to discover the Corona property Secret Door. Use our Excavation Maps and locate the secret Hyoga excavation site for locations to dig. You'll find mostly Mystery Stones Aurorium S, and Coroniam S or A+.

CENTRAL FROZEN RUINS



Head through the northwest passage [3] in the Northeast Frozen Ruins to reach the Central Froze Ruins (4) Notice there are two Green Vortexes and one blue in this area. Make sure to switch our your Corona Spectrobes to Aurora Spectrobes before battling the Blue Vortex. Battle the two Green Vortexes first, since you are set with Corona Spectrobes in your Battle slots already. Then attack the

Blue Vortex after switching to Aurora Spectrobes. Return to the ship for a Corona Child Spectrobe or wait until you come to the ice wall in the next area. Continue through the south passage (5) to reach the West Frozen Ruins (6)

WEST FROZEN RUINS: ICE WALL

As soon as you enter the West Frozen Ruins (6), you come across a wall of ice with different property symbols frozen inside. If you scan the wall, a green leaf glows from within. This means it is weak against Corona. You need a Corona Child Spectrobe to get through. Return to

the ship, resupply, and get a Corona Child Spectrobe. If you do not have Flash Spectrobes in your lineup, get some now. There's a Red Vortex on the other side of the ice wall for which you'll need them. Return to the ice wall





Make sure you have your Flash Spectrobes in the Battle slots and then break through the ice wall (6) Stand next to the ice wall and scan using the Corona Child Spectrobe, then press the A Button to destroy the wall. A battle with a Red (Corona) Vortex occurs the moment you it down.

efec i tellet.

NORTH FROZEN RUINS

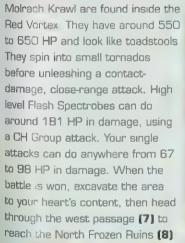


This area is occupied by three Blue (Flash) Krawl Vortexes. Use Aurora Spectrobes to battle these enemies. You mostly run into Pentics with 325 HP-icy enemies that spin into little frozen wheels and try to cause contact damage. Dodge their attacks, then return the favor using CH Group attacks. Pass through the large gate (9) to reach the Ice Garden (10)

KING THROUGH THE ICE WALL

le scanning property locked passages, use the inger opposing property Spectrobe and press the uxton. You cannot break through until you press s button!

RED VORTEX BATTLE







ICE GARDEN

You can easily find Gelberus in the Ice Garden; his red flaming body sticks out like a sore thumb in the vast blueness of Hyoga. He claims his flames will free the Krawl locked in the frozen planet's ice. Afterward, he'll send them through the portal to devour Nessa



) &

CHAPTER 2

HYOGA (

圆 国 国 国 国 国

Boss HP	3000
Suggested Flash Spectrobes	Samukabu and Ryza
Unlockables	DEF Seed, Super Potion



Gelbinus is an obvious Corons property High Kraud with 3000 HR He has two attacks. When he alame the large fiste together, he's about to throw a finaball. When he raises them with flames aparking up, he's propering for a ground pounding attack that affects only a modium-sized radius around him. The attack he was depende on your distance from him. He also has two little firebell minions in the bettle arons that are made a distraction then anything. These sixty man application with the postion when you application with them.

You can take out the bose with a high land Bernelake and CM-Ryze, using mostly the Pyze's alose combet attack and CM-Group Attacks every chance you get. Gelberue is alow so you gen get behind him and hit him a few times with the Semulalist before backing off to evoid a ground pound area attack. Bontinus this stretagy until the bose is beginn down.





MAJA ENCOUNTER

After this battle, Maja appears out of nowhere. Evidently, she's not there to complete Gelberus's failed task. Instead, she has some information for you. She has sent a swarm of Krawl to Kollin and is off to attack Daichi herself. As you head 'oward the ship and Maja takes off for Daichi, a mysterious dark figure is seen around the fallen boss. It appears to steal Gelberus's powers



EMERCENCY ON KOLLIN: RETURN TO THE CRUISER!

LANDING POINT: PATROL CRUISER

Run back through Hyoga and return to the Patrol Cruiser (1) to save your progress. Approach the Cockpit console.

Commander Grant calls. He's sweating. They've spotted the swarm of Krawl bearing down on their planet. Time to head back to the Nanairo System!





CHAPTERES

RETURN TO KOLLIN AND EXTURE THE

HYOGA: PATROL CRUISER

From the Navigation menu, select the Portal (the ieftmost selection on the map) and Portal 1/Area 1. Touch "Yes" twice to enter the Portal Cruising Mini-Game. Play the game or touch "Warp" to exit the challenge. Kollin is selected on the Navigation menu Select it, then touch "Area 1" and "Yes" twice to land on the planet









You receive word that the people of Kollin were evacuated to NPP Headquarters and the Museum. However, one kid was left behind at the South Terrace in the High Garden Krawl stand in the way for a rescue attempt. You must get there on the double to rescue the child

RESCUE THE KID ON THE SOUTH TERRACE

Equip Aurora Spectrobes to your Battle slots and Corona to your reserves. Head out of the Landing Point (1) south exit to access Gate, HQ (2). Here you'll encounter Blue (Flash) and Green [Aurora] Vortexes, both large and small. Inside them, expect to battle Plasova with 750 HP each. These Krawl shoot projectiles. so be ready to take evasive action. The large Green Vortexes contain Vizepi with 760 HP each. These little crab-like creatures spin in a circle to cause contact damage; they are close-range attackers, so keep your distance and use long-range attacks. Exit the Gate through the south elevator [3] to reach Central Plaza.





CENTRAL PLAZA

A Red Vortex is found in Central Plaza. Use Flash Spectrobes to defeat the Corona Krawl within. Inside the Red Vortex, you'll go up against Metrach with 1000 HP each. These guys are slow and shoot short- to long-range projectiles. You can quickly run around while performing close-range attacks and then back off before the projectile is released. Or, use long-range attacks and of course, CH Group Attacks. Head across the bridge to access the West Terrace High Garden (4)





C

WEST TERRACE HIGH GARDEN: DARK VORTEX BATTLE



Taking the east bridge from Central Plaza (3) gets you to the West Terrace (4). Head east and enter the elevator to reach Central Terrace, High Garden (5). Equip a Corona Lvl 20 Komanoto and a Flash Samukabu Lvl 26 into your battle slots. The battle through the next elevator is instantaneous, so this is your last chance to prepare The vortex has a mix of Krawl properties and mixing your battle Spectrobes is wise. Take the south elevator to reach South Terrace. High Garden [6]

REPORT TO COMMANDER GRANT AT NEP HEADQUARTERS

On your way to the Command Center, you run into a man who gets separated from his wife in the Lobby 1F (7). Proceed into the north doorway behind him to reach the Tactical Floor, HQ 2f (8). From there, enter the middle door to access the Command Room, HQ (9). Approach Commander Grant's desk to discuss orders



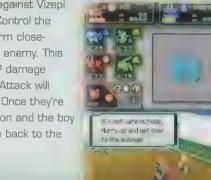
SOUTH TERRACE, HIGH GARDEN

The boy is seen on the South Terrace (6), behind a large dark vortex. The first wave of Krawl inside are of the Flash property The second wave is green Aurora type. You'll face Plasovas with 750 HP each in the first wave. You can control the Komanoto to just evade attacks while the Al controls your Samukabu and destroys the enemy with projectile attacks



The second wave is against Vizepi with 760 HP each. Control the Komanoto and perform closerange attacks on the enemy. This does around 147 HP damage a hit. The CH Group Attack will annihilate the Vizepi. Once they're down, the battle is won and the boy saved. You order him back to the Museum





COMMAND ROOM, HQ 2F



The Commander deduces that Maia is headed to Darchi to destroy the Tower. But everyone is curious why Maja would speak of her plans-it could be a trap The Commander agrees that you should go to Daichi and stop Maja from destroying the Tower. Return to your Patrol Cruiser (1) and save your progress

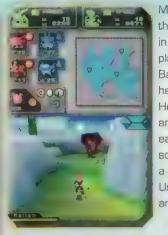
SAVE THE TOWER IN DAIGHT

KOLLIN: LANDING POINT

Navigate to Daichi Area 1, which is new on the Navigation menu in the Nanairo System This planet is selected when you first access the Nav menu. Daichi is the second and smallest planet in the Nanairo System. It's covered in grassland and plateaus



SOUTH HIGHLAND



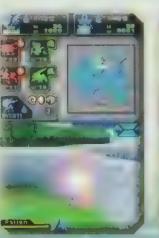
Make sure to now have all three property Spectrobes in your lineup. Go ahead and place Flash Spectrobes in your Battle slots, From the Cruiser (1), head north into South Highland (2) Here you see a Red Vortex, Inside are Rokeela with around 770 HP each. They shuffle along the ground somewhat quickly, trying to get in a close-range hand-to-hand attack Use long-range attacks if you can and CH Group Attacks

The Red Vortexes in this area also contain Mulnoot with around 800 HP each. These are very fast snake-like creatures that do contact damage only. Keep moving to avoid them and use long-range attacks whenever possible. Use CH Attacks to take them out. Finally, you'll find Gris with around 350 HP. These are slow moving globs that do contact damage only. You can walk all over them with close combat tactics and CH Attacks Excavate the area after eradicating the Krawl



() SECRET DOOR

Find the Secret Door on our map in the South Highland area. It's a Corona-based doorway, so you need a Flash Child Spectrobe to gain entry. Inside you'll likely find Mystery Stones and Coronium A, A+, Attack Seeds, DEF Seeds, or Coronium S. You can continue to enter this secret room until all items have been excavated Also be aware that all the vortexes cleared in the South Highland will reappear once you leave the secret room.







DAICH

DAICH

CENTRAL HIGHLAND

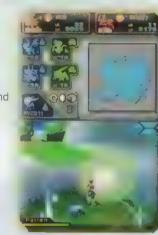
Leave the South Highland through the north passage to reach the Central Highland (3). Here you'll encounter a mix of Red and Green Vortexes, Krawl Dust, and small vortexes, Have Flash Spectrobes for the Red Vortexes and Corona for the Green Vortexes, You'll battle Corona Mulnoots with 800 HP Corona Rokeela with 770 HP and Aurora Rach with 1120 HP These are slow-moving, crab-like creatures that you can tear apart with quick close-combat tactics. Clear the area and equip a Corona Child Spectrobe to enter the secret room.





(*) SECRET DOOR

Use our map to find the Secret Door in Central Highland, Use a Corona Child Spectrobe to gain entry into the Aurora property secret room. Inside, you'll likely find Mystery Stones and Coronium, Attack Seeds, or DEF Seeds



NORTH HIGHLAND



After clearing the Secret Room in the Central Highland area, head north into North Highland (5). Here you'll encounter Aurora and Corona property Krawl Vortexes. Expect to fight Aurora Rach with 1120 HP and much of the same Krawl you've run into up to this point on Daichi Clear the area, then excavate and find the Secret Door in the North Highland area

Check our map to discover the location of the Flash property Secret Door in the North Highland (5) area. Use an Aurora Child Spectrobe to gain entry into the secret room. Excavate this secret room until no items remain, then exit. Remember, new Krawl Vortexes will appear when you leave the secret room





TOWER, DAICHI

Proceed north out of North Highland (5) to reach Tower, Daichi (6). Here you find Maja near the Tower-you caught her just in time! She doesn't seem surprised to see you, though, and explains that she's about to flood the Nanairo System with Krawl. She proposes that you join her; she needs the power of a Spectrobe Master. If you agree, she'll call off the invasion of Nanairo Rallen adamantly refuses the offer. A battle begins as

she pits you against

Dark Spectrobes!



MAJA DARK SPECTROBE BATTLE

The first battle is with a Pinske with 1200 HP and a Makanoto also with 1200 HP. These are close-combat type Spectrobes You can do your best to fight them, but you're destined to lose the battle because you are not prepared. After the battle, Maia destroys the Tower and mentions another Portal is opened. With it, she can double the number of Krawl sent into the planetary system. She invites you through the Portal if you have plans to beat her, and warns that you can only stop her by using Dark Spectrobes. Then Maja disappears





DAICHI: LANDING POINT

Approach the Cockoit Console, Commander Grant calls with good news; the Krawl have left Kollin. He witnesses a new Portal in the Nanairo System about the same time when you report the Tower, Daichi, has fallen. So it appears that the Towers were a defense system keeping Krawl Portals from appearing. Now the Krawl are destroying the Towers to open the Portals to new planetary systems and using them to funnel in troops to devour the planets within the system! Your next mission is to examine the new Portal





REPORT BACK TO COMMANDER CRANT



When Jeena calls, you describe your failure to save the Tower. She allows you to explain when you return to the ship. Head back through Daichi, then enter the Patrol Cruiser (1) and save your progress

INVESTIGATE THE NEW PORTAL NEAR DAIGHI

NAVIGATION MENU

The new Portal in the Nanairo System appears and is selected on the Navigation menu after speaking with Commander Grant and Jeena on Daichi. Touch the new Portal (to the right of Daichi), and then "Area 1" to travel through it. You access the Portal Cruising Mini-Game, which you can play to beat your high score, or just select Warp to reach the other side more quickly.









The Portal takes you to the Kagero Star System Jeena explains that there's a blackish lake on the nearby planet And, oddly, a dark vapor is emanating from it all the way into space. It contains a massive amount of Krawl, heading for the Portal Maja is trying to attack the Nanairo System!

Fons is already selected in the Navigation menu. This vegetated planet is covered in forests and water and is home to a black lake. Touch the planet, Fons. then "Area 1" and "Yes" twice to travel there.







INVESTIGATE THE DARK VAPOR MISING FROM THE LAKE

FONS: LANDING POINT

E ip one of each property Spectrobe, selecting a range of short to long range attackers, then pose green [Aurora] Spectrobes into the Battle slots, the first Krawl Vortexes you get to will be

b e (Flash) Head southeast out of the Landing Point (1) to reach West Spring Hill (2) to the

e: t (you begin on the west side of the planet).



CHAPTER 3

ALKTHROUGH

WEST SPRING HILL

Target the Blue Vortexes using the top screen map to locate them. Destroy the Krawl Inside. Expect to fight Flash property Edars with 750 HP apiece. These creatures attack in groups of four! These scrawny, but fast Krawl like to team up and attack one Spectrobe at a time. They use close-range attacks, so use evasive maneuvers while attacking at long-range to fill the CH Gauge. Use Group CH Attacks to thin the numbers, then deal with the remaining enemies however you please.







You'll also encounter Flash Moldova Krawl. These guys have around 1000 HP apiece. Two come at you in a single wave. They're tall and attack at close-range. A good tactic is to have one Spectrobe that is weak against Flash and use the stronger Spectrobe to attack their backs as they advance on the weaker one. Then use CH Group Attacks when the gauge is full.

Once you've cleared West Spring
Hill of Krawl, you can begin
excavation. This is your first

UNDERWATER EXCAVATION

chance to do some underwater digging. The only difference with this process is that you can use the Vacuum to remove the wet, cloudy sand that accumulates while drilling. This is not necessary, but it

does help clear your view.



C SECRET DOOR



Use our map to find the Secret
Door near the west entrance into
West Spring Hill. This is a Coronasealed door, so use a Flash Child
Spectrobe to break it. Inside the
Secret Room you can find Mystery
Stones and rare Minerals.

WEST CENTRAL SPRING HILL

From West Spring Hill (2), head through the northeast water-filled passageway to West Central Spring Hill (3), which is infested with Flash Vortexes. Many of the same enemies you found in West Spring Hill are also in this area. Defeat them, excavate, and then move east through the next passageway to reach East Central Spring Hill (4).



O SEGRET DOOR



Use our map to find the
Secret Door near the west
entrance into West Centra
Spring Hill. This is an
Aurora-sealed door, so use
a Corona Child Spectrobe to
break it. Inside the Secret
Room you can find more
Mystery Stones and rare
Minerals

EAST CENTRAL SPRING HILL

There are Aurora property Krawl Vortexes (small and large types) in East Central Spring Hill (4) You're likely to encounter Viblova with 1100 HP in the Small Vortexes After clearing the Vortexes in the area, you might consider passing on the chance to excavate the water because you can get the same Minerals on dry land, which is an easier task. However, we recommend digging the Fossil spots in the water, as there are six unique Spectrobes on Fons.



EAST SPRING HILL



Leave East Central Spring Hill (4) through the northeast passageway to reach East Spring Hill (5). The vortexes in this area appear white on your top screen map and purple when looking at them in the field. These are Dark Vortexes. There's no clue to what kind of Krawl are inside, so it's wise to use mixed property Spectrobes in your Battle slots. You are likely to encounter Flash Krawl inside, but this is random. If Flash, you'll find Edgar and Moldova mixes; three enemies in one wave. Next, you encounter

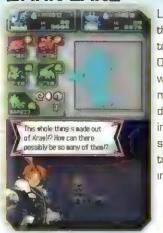
a couple waves of four Edgars with 750 HP each. We were successful in these battles using a high level Ryza and Samukabu, although you may want to use Aurora Spectrobes. We like Ryza's long wingspan, which allows you to attack at close-range while still remaining out of reach of the Edgars.

(A SECRET DOOR



Use our map to find the Secret Door. This one's a Flash-sealed door, so use an Aurora Child Spectrobe to break it. Inside the Secret Room you can find Mystery Stones and rare Minerals.

DARK LAKE



Leave East Spring Hill (5)
through the east passage
to reach the Dark Lake (6).
Once there, you realize your
worst fears; the dark cloud is
made up of Krawl. Jeena calls and
directs your attention to a satellite
in the vapor that's heading into
space. She wants you to return
to the Petrol Cruiser (1) and
investigate this further.

INVESTIGATE THE SATELLITE

LANDING POINT

As you're about to enter the Patrol Cruiser (1), you realize that you cannot get much further fighting with Adult Spectrobes alone; you're going to have to advance them to Evolved Forms. To do this, Spectrobes must reach a certain level, win a specific number of battles, and be fed a certain number of Minerals. For more info and tips on this, see our Game Basics chapter. Actually, you probably already have Evolved Spectrobes at this point.



0

C

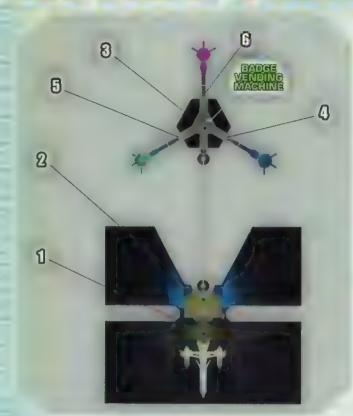
COCKPIT

Save your progress, then approach the Cockpit Console. Jeena has already input the coordinates of the satellite floating above Fons. When you access the Navigation menu, Fons is already selected. Touch "Fons" again. Area 2 is already in view. Touch "Area 2" to access the Space Ruins. Touch "Yes" twice to land on the satellite.





SPACE RUINS



UNLOCK THE SATELLITE DOOR AND ENTIRE

JEENA

Jeena is not a Spectrobes Master. She doesn't have a Prizmod. so she has access to nothing as far as Spectrobes are concerned; this includes excavation tools. If you try to run her into a Krawl Vortex, she will refuse to fight, leaving this to the Spectrobe Master



Press the Y Button to scan nearly objects. like the obelisk with the light pink glow found to the right of the locked door (2). Scanning the obelisk brings up a Property Puzzle Mini-Game

LANDING POINT



Head north up the stairs in the Landing Point (1) and approach the north door (2). It's locked, but Jeena doesn't want you to be hasty and bust it open Instead, she suggests switching places with her. Yup, that's right... You can play as Jeena now!

OBELISK PROPERTY PUZZLE

The first step to solving the Property Puzzle is to understand what the graphic in the bottomright corner of the top screen is trying to tell you. Behind the three properties (Corona, Aurora, and Flash) is a cog moving in a counterclockwise direction. This indicates that the property symbols on the lower screen (the ones you can touch and change) have a specific color-changing pattern. When touched, Blue will always turn to Red, Red will always turn to Green, and Green will always turn to Blue



The object is to get three of the same property on the screen once (all the same color). When you touch one symbol, anything touching it will change, as well. So touching the two symbols of the far ends will also change the middle symbol. And touching 18 middle symbol will change all three. That means there's never a need to touch the middle symbol



Try this to beat the challenge quickly: Touch the top-right icon until the two lower icons are the same color. Next, touch the leftmost icon until it and the middle one match the color of the top-left icon. Simple! The analysis is done and Jeena discovers the satellite is powered by Spectrobes!

FLASH ROOM



Walk up to the southeast door (4), then scan it with a Child Spectrobe. You discover this door is protected by Flash Use a green Aurora Spectrobe to break through into the Flash room Remember to press the A Button when scanning the door to break through. Approach the altar and press the A Button You must select one of your Flash Fossils to set on the altar. We suggest giving it one that does not have a crown. Return to the Patrol Cruiser (1) to equip a Corona Child Spectrobe

SEARCH INSIDE THE SATELLINE

MAIN ROOM

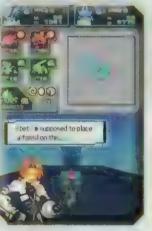
The door to the Main Room opens once the Property Puzzle is beaten When Jeena enters the Main Room (3), you find documents scattered all over the floor. You analyze them and find that they provide useful information about the satellite's purpose. It was built to stop the flow of Krawl from the dark lake of Fons. Obviously, the satellite has malfunctioned. It runs on Spectrobe Fossils and requires one of each of the three properties to work properly



RALLEN: MAIN ROOM

Your character switches back to Rallen after Jeena deciphers the scattered reports on the floor (3). There are three locked doors (4, 5, 6) in the Main Room and a Badge Vending Machine. One new Badge is available there—a Spectrobe Vilamasta Badge for 100 Gura. Buy it here. It's the only place you can get it!





AURORA ROOM

Approach the southwest door (5) with a Corona Child Spectrobe Scan the Aurora door and press the A Button to gain entry into the Aurora Room. Place an Aurora Fossil on the altar. Return to the ship and select a Flash Child Spectrobe to take with you to the final door.





CORONA ROOM

Approach the Corona Room door (6) with a Flash Child Spectrobe, then scan and press the A Button to break the seal Enter the Corona Room and approach the altar. Press the A button again to access the Fossil Selection screen. Select a Corona Fossil to place on the altar

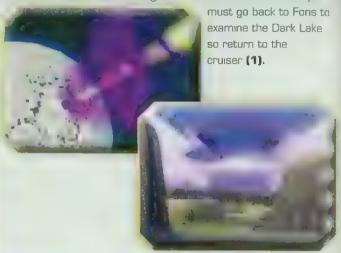


MAIN ROOM: WITH ALL FOSSILS PLACED ON ALTARS

Return to the Main Room (3) once all Fossil properties are placed on all three altars in all three rooms (4, 5, 6) The altar in the middle of the Main Room is now sporting a light beam that shines to the ceiling. Walk around the altar until Rallen contacts Jeena. You discover the room is a large voice-activated computer A voice gauge appears on screen. Hum, sing, or speak into the speaker and keep the meters within the indicated range for three seconds to boot the computer.



The satellite activates and performs the job for which it was built. A large, concentrated beam of light shoots through the dark cloud of Krawl emanating from Fons's Dark Lake, Now you



CHECK THE STATUS OF THE LAKE

SPACE RUINS LANDING POINT: COCKPIT

Save your progress and take the Patrol Cruiser's controls, then return to Fons, Area 1





FONS



them. You now need to trek across the planet to return to Dark Lake (6). It's natural to want to avoid the vortexes, but when you do, you miss out on battle experience and leveling up

DARK LAKE: DRIED UP



When you arrive at the Dark Lake, you find Maja coughing and sputtering from the attack. The satellite blast completely dried up the lake, destroyed the Krawl, and really made Maja angry. As you revel in your accomplishment, Maja knocks you down a notch by explaining that this was just one of the hundreds of Krawl lakes scattered throughout the universe. She disappears after a dreadful warning of a huge Krawl invasion. Return to the Patrol Cruiser (1)



DARK **SPECTROBE** FOSSILS

Once the Dark Lake is dried up, excavate the area to find Dark Spectrobe Fossils. Use our excavation maps for more

RETURN TO THE PATROL CRUISER

LANDING POINT

Back on the cruiser, Jeena reveals more on the reports she found on the satellite. Maja's Dark Spectrobes were awakened from Fossils, just like normal Spectrobes. You can find these Fossils on a planet named Darkmos. You now realize that to defeat Dark Spectrobes, you should pit them against other Dark Spectrobes.

CHAPTER 3

DARKMOS

0

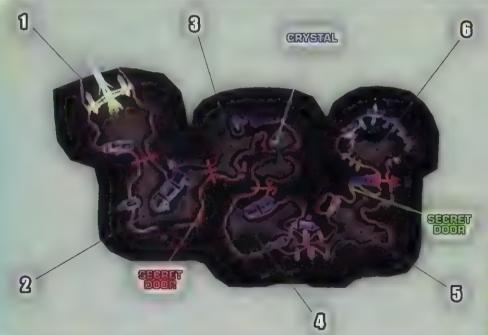
GO TO DARKIMOS

Enter the Navigation menu and select the new Planet that's highlighted already. Touch Darkmos, then Area 1













LOOK FOR DARK SPECTROBE FOSSILS

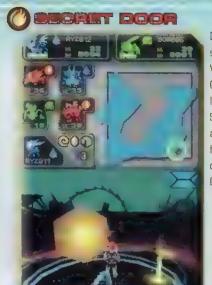
LANDING POINT

Vortexes on this planet will be dark, so keep a mixture of Evolved Spectrobes in your lineup. Exit the ship into the murky environment that is Darkmos. From the Landing Point (1), head south to West Dark Swamp (2)

WEST DARK SWAMP



Small and large Dark Vortexes appear in West Dark Swamp. To start excavating Dark Fossils you must fight and clear the area. Inside the vortexes, you'll find Swatwigs with 1310 HP, and Grisbons with 1320 HP. They are of the Flash property. You may also encounter Grishells, which are of the Corona property. These Krawl appear in groups of their type, so you won't find mixtures of these in one



Don't miss the secret room in West Dark Swamp! Check our map for the location. Use a Flash Child Spectrobe to break the seal and gain entry. Inside you'll find Mystery Stones and other rare Minerals, like Dark A+

SWAMP EXCAVATION

The surface of this planet is like no other. You'll have to use a different tactic for unearthing items. First, use a Vacuum to remove the sludge around the item. Use your scanner to reveal the outlines so you know how far to go with sludge removal. The sludge does slowly return, so make sure to thoroughly remove all of it in a large radius around the item to give yourself enough time to drill the object out. You might consider buying and using the Blast tool, as this kind of excavation is very meticulous and frustrating. Blasting will remove the item



WITHERED TREE AREA

There's an eerie absence of Krawl Vortexes in the Withered Tree Area (3). Head to the "Crystal" on our map to discover the glimmering spot on the swampy floor of the Withered Tree Area. Once approached, the Crystal is added to your inventory without excavation. Rallen deduces that since the stolen Crystal is here, the Spectrobes stolen from the lab must be, as well. Use our excavation maps to find the prime digging spots and where you are most likely to find Fossils.





CENTRAL DARK SWAMP



Central Dark Swamp (4) is warming with small and large Dark Vortexes. Destroy the enemy so you can excavate or dodge them and continue to East Dark Swamp (5).

EAST DARK SWAMP

The Dark Vortexes in the East Dark Swamp (5) contain Grishell with 700 HP and Pentix with 900 HP. These are Corona property Krawl. They attack together in a group of four enemies per wave They do contact damage, so use a Spectrobe with long reach or use long-range attacks. And, of course, Flash would be very strong against these enemies. There are also vortexes with a mixture of Corona and Flash Krawl. In these, expect to find Corona Grishell with 700 HP and Swatwigs with 1310 HP You could also battle a wave of Corona property Krawl Pentix and Cree with 900 HP each. Clear the area so you can excavate for Dark Spectrobe Fossils.

Use our map to find the East Dark Swamp Secret Room This is an Aurora-protected lock. Use a Corona Child Spectrobe to gain entry into the Secret Room where you can find rare Minerals and Mystery Stones.

DARK SWAMP DEPTHS



You bump into Maja again in the Dark Swamp Depths (6), but a barrier prevents you from approaching her and she claims only Dark Spectrobes can break it. Confident that you cannot pass, she admits that she is about to send a Krawl swarm to Kollin. You must fill the Main and Sub slots in your Prizmod with two Dark Spectrobes before you ittempt to stop her

Excavate Darkmos for Dark Spectrobe Fossils if you have not yefound any. If you have, Awaken and feed them Dark Minerals You should easily find a Dark Musakabu Spectrobe and a Dark Pahacha Spectrobe. These will do nicely. Place them together in a green Aurora or blue Flash-type environment and feed them Dark Minerals. Battle with them around Darkmos to level them up and try to get them to the Evolve Form. They should be around level 37 each. Return to the Maja at the Dark Swamp Depths





MAJAIS DARK SPEGTROBES

Joss HP	2400 (Combined)
juggested Dark ipectrobes	Level 39 Pahacha & Level 37 Makanoto
Inlockables	DEF Seed & Super Potion



I'm heading back to the cruiser.

You must have two Dark Spectrobes in your Battle slots to initiate this fight in the Dark Swamp Depths. You can find Dark Spectrobes and the Dark Minerals to feed them here on Darkmos. Spend time feeding them Dark Minerals and performing battles around Darkmos before taking them to the boss battle. Try to get them up to around Level 37 to make this bettle menageable.

Maja pits you against two of her Dark Spectrobes: Pinska and Makanoto: The Pinska has 1200 HP and is an Aurora property Dark Spectrobe. It is long-range attacker. The Makanoto also has 1200

and is a Corona property Dark Spectrobe. The Makenoto's primary aok iš close-range, its charged attack has a long-range projectilė. effective tactic is to shoot the enemy Makanoto using your own tenoto. Taking this Spectrobe out first will stop their long-range eck ability. Use side deshes to avoid projectile attacks. A CH Group

Attack can de around 900 HP in damage Use the CH attack as soon as possible. With all your concentration of Makanoto 🖦

Makanoto, the Pinska will likely be defeated by your Al controlled Pahacha and the combined efforts during a group CH Attack

After the battle, Maja flees in a huff. You defeated her this time and Rallan feels extremely exhilarated. You report the good news to Jeena:



Continue excavating on your way back to the Landing Point (1). Once in contact with Commander Grant, you boast that you recovered the stolen Fossils and Crystais and defeated Maja. Commander Grant congratulates you and allows you some R&R on Kodin Professor Kate contacts you .mmediately afterward. She exclaims that the High Krawl have destroyed the Tower on Z ba. The Commander breaks back in and orders you to Ziba.



CHAPTERAL

TALK TO PROFESSOR KATE ON ZIBA

COCKPIT

You are currently in the Kagero System Portal 2 is already highlighted when you enter the Navigation menu when leaving Darkmos. Touch Area 1 inside Portal 2 This takes you to the Portal Mini-Game. Play it or "Warp" out of it. This takes you back to the Nanairo System. Ziba is highlighted when you arrive. Touch Ziba. then touch Area 1 to land





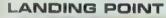
CHAPTER 4



The Flash Krawl Vortexes in this area (2) contain Psyzepi with 1500 HP. These jumpy creatures shoot mediumrange pink ring projectiles. Run behind them with a quick Spectrobe and hit them until you charge the CH gauge, then let them have it with a group CH Attack. That should all but finish them off. You will also encounter Gearach with 1900 HP. This creature has a short-range attack that reaches further than most. A hammer swings from the top of its body outward and slams just in front of it. When it connects, it does about 119 HP damage. Clear the area and excavate







ZIBA



Ziba is the fifth planet in the Nanairo System. It was torn in two by the magnetic fields of its two moons. Aoboshi and Akaboshi Once you touch down, equip various Spectrobes to your lineup. You'll first encounter Krawl Vortexes with Flash properties. Exit the Cruiser and step into the Landing Point (1). Head to the East Stone Guarry Ruins (2) through the passage to the north

WEST STONE QUARRY RUINS

The West Stone Quarry Ruins (3) is infested with Aurora Krawl Vortexes. In these, you'll find many Bagrach with 1300 HP. They look like hermit crabs and attack with a noxious green gas. This is a short-range attack. If you have long-range Corona Spectrobe attacks, use them. Once again, clear the area and excavate





AKABOSH

0

5

TOWER, ZIBA

The Tower area (4) is devoid of enemy vortexes. As you enter, veer to the right and scan the wall indicated on our map for the Flash Secret Door.



FIND GRONOS AND RETRIEVE THE TOWER FRAGMENT

JET PACK BACK



To use your Jet Pack, enter the Prizmod, select Case, and the Jet Pack appears as a new item in the first Items slot. Drag and drop it to the Use slot. Touch "Yes" to use the Jet Pack to return to the front of your Patrol Cruiser. It's that simple



Use an Aurora Child Spectrobe to break through the Flash-sealed secret door in the Tower, Ziba area. Inside, you'll find Mystery Stones and rare Minerals like Flashium S and A+

Continue down the ramp in the middle of the Tower area to find Professor Kate (5). She's okay. but the Tower has been destroyed. She tells you that the High Krawl, Gronos, appeared and actually devoured the Tower components. It's literally inside of him! She wants you to retrieve some of these components from the last Tower in Nanairo so she can continue her research. Gronos is on either one of Ziba's moons. Each moon has a location called Lightning Valley and all the Krawl there are strong and carry the same property as the zone they're in.



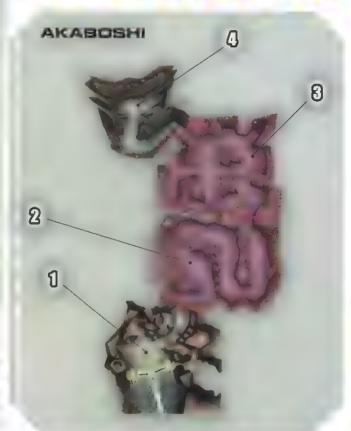
LANDING POINT: COCKPIT

Take the navigation controls in the Cockpit. Ziba is highlighted. Touch the planet to enter the Area menu. Area 2 appears first. This takes you to Akaboshi-the red moon of Ziba with Corona properties. Area 3 (to the left1 is Aoboshi-Zıba's blue moon. This moon has Flash properties.



It doesn't matter which moon you choose to travel to first, Gronos is going to jump from one moon to the other when confronted. We chose to go to Akaboshi first, so that's how the strategy is presented in this the guide.

AKABOSHI: THE RED MOON



CORONA ZONE, L. VALLEY SOUTH

Flash Vortexes appear in the Corona Zone, L. Valley South (2). You were expecting Corona Vortexes? Inside the vortexes, you'll face Psyzepi with around 1500 HP and Gearach with 1900 HP. Clear the area and excavate or avoid them and head to the next area (3).



CORONA ZONE, L. VALLEY NORTH



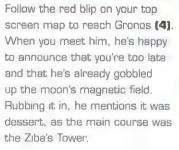
Much of the same hangens in the Valley North (3) area as you found in Valley South (2) Defeat the vortexes and excavate and/or rush through to the last area, Valley Depths (4). Find the passageway in the northwest.

LANDING POINT



Place strong Aurora Spectrobes in your Battle slots and Flash and Corona in the reserves, then leave the ship. In the Landing Point (1), head northeast through the passage to reach Corona Zone, L. Valley South (2).

VALLEY DEPTHS, AKABOSHI



He explains the whole Tower thing Each planetary Tower is like a key to a portal, linking two points in space. The main component being the Dimensional Coils that he



consumed, keeping this for the Krawl. With that, he disappears He is now on the other moon. Jet Pack back to the Cruiser (1).

PURSUE GRONOS AND RETRIEVE THE TOWER FEAGMENT

COCKPIT

From the Navigation menu, select Ziba and then Area 3. If you went to the other moon first, then choose Area 2 to go to the second moon to catch Gronos. Again, he will jump from the first moon you visit, to the second. So it doesn't matter which order you do this; you cannot skip a step and go directly to him the first time.



LANDING POINT

Equip a Flash Child Spectrobe before leaving the ship. From the Landing Point (1), head northeast out of the ship to reach Flash Zone, L. Valley South (2).

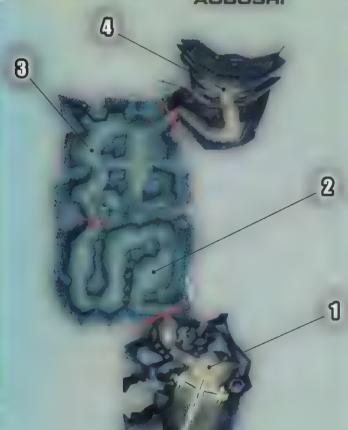
FLASH ZONE, L. VALLEY SOUTH

This moon is infested with Aurora Krawl. Have your Corona Spectrobes step up into Battle slots. Fight the Krawl or just avoid them and run to the next area



ADBOSHI

AOBOSHI



FLASH ZONE, L. VALLEY NORTH



The North Valley (3) could have a mixture of Corona and Aurora Krawl. So make sure to switch Spectrobes before rushing into battle. It's wise to fight as often as you can since you're now approaching the tougher High Krawl bosses. Check our Excavation Maps for the unique items you can dig up on the moons

DEEP VALLEY, AOBOSHI

Head to the northernmost section of Deep Valley, following the red blip (4) on your top screen map A Dark Vortex is found hovering adjacent to a very small portal A battle ensues



cier e cei ci

BLACK VORTEX PORTAL BATTILE

The first wave of the Black Vortex battle consists of a Gearach (Flash) with 1900 HP and a Bagrach [Aurora] with 1300 HP. The second wave of the battle features a Creebag [Corona] with 1350 HP and a Muteela (Aurora) with 1700 HP. The third and final wave of the battle pits you against a Creebag (Corona) with 1350 HP and another Muteela (Aurora) with 1700 HP. Sc, there are mostly Aurora Krawl, followed by Corona, and only one Flash. Equip a Corona Spectrobe with a Flash in the Sub position. Make sure they are high level (around level 35) or better yet, Evolve Forms. Use CH Group Attacks the moment you get a charged gauge

FORCE FIELD

What remains after the Black Vortex battle is a force field around the small Portal. Approach and scan it with your Flash Child Spectrobe. The force field is protected by a Corona seal. Press the A Button while scanning to break the seal. Place high level or Evolve Form Corona Spectrobes in your Battle Main and Support slots. The boss is of the Aurora property. Enter the now unprotected

Boss HP	8800
Suggested Corona Spectrobes	LVL 37 Komadoros (Main) & LVL 30 Inkaflare (Sub)
Jnlockables	ATK Seed & Super Potion

he portal takes you to the inner core of Ziba where you find Gronos king up the magnetic energy that will give him the power to destroy e planet.

ronos also has a vacuum attack that sucks you toward him and does a est deal of damage. This is Gronos's most devestating attack. Gronos an Aurora property High Krawl. Make sure to have powerful Corona trobes set to both Battle slots. We suggest a level 37 Komadoron d at least a level 30 Inkaflare. Gronos moves about the battlefield (ckly. Before attacking, he twirls and glows green, then shoots a midnge laser. Attack him at close-range with the Komadoros, which deals out 145 per hit in a combo:

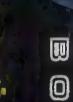


Keep moving to stay behind the boss and avoid the laser attack. When he begins to bounce, back up to dodge the ground pounding radius attacks Your combined CH Attack can cost the boss up to 632 HP

After the battle is won, everything Gronos swallowed begins to come out of his lifeless shell. You obtain the fragment of the Ziba Tower: and Aldous's gold Prizmod. As Rallen leaves to take the fragment to Professor Kate on Ziba, the mysterious dark figure appears once again. it ingests Gronos's powers. Unknowingly with your help, it is quickly becoming the most powerful force in the universe. Jet Pack back to the Patrol Cruiser







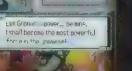
















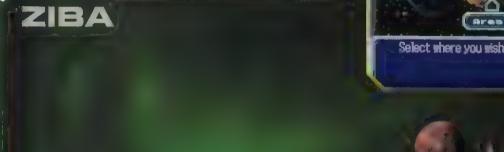


BRING THE TOWER FRAGMENT TO PROFESSOR KATE

LANDING POINT

Return to Ziba, Area 1. Equip an Evolved Form Spectrobe from every property to your lineup and make sure you have at least two Spectrobes of each property with you. Leave the ship (1) and trek through Ziba to Professor Kate (2). Try not to avoid battles with vortexes; you need to level up-you're getting close to the final bosses.







after a call al

ZIBA

TOWER, ZIBA



When you reach the lovely Professor Kate (2) near the destroyed Ziba Tower, you proudly announce that you have recovered a piece of the Tower. She's glad to see that the Dimensional Coil is intact and explains it's the key component for controlling the Tower. Kate is going to return to the Service Bay for more studies on the Towers Jet Pack back to the Patrol Cruiser (1).

RETURN TO THE CRUISER AND REPORT TO COMMANDER CRANT

LANDING POINT: COCKPIT

Approach the console to contact Commander Grant, News travels fast. Grant has already heard of your success from Professor Kate. You show Commander Grant the broken Prizmod and hope for the best for Aldous. Grant wants you to return to Kollin and show the Prizmod to Professor Wright





CHAPTER

DELIMER ALDOUS'S PROFESSOR WRIGHT

LANDING POINT

From the Landing Point (1), enter the Lobby HQ 1F (2) and continue through the next doorway across the hall to the west

(3). Turn right and take the elevator (4) up to the next floor. On the Tactical Floor (5), enter the leftmost doorway to access the Technical Room HQ 2F (6)







TECHNICAL ROOM HQ 2F



In the Technical Room,
Rallen hands over Aldous's
broken Prizmod to Professor
Wright. You ask him to
examine the Prizmod to see
if he can find any clues to
Aldous's whereabouts

RETURN TO THE PATROL CRUISER

LANDING POINT

Return to the Patrol Cruiser (1) and approach the Cockpit
Console. Jeena connects you to Professor Kate on the radio. She
has news on the Dimensional Coil... it's broken. Her research
has hit a dead end. She needs another Dimensional Coil. You
remember seeing something that looked like one here on Kollin
in the Museum. From the Cockpit, you contact Webster at the
Museum. Kate and Jeena plead for the Museum's coil. The girls'
charm secures the item; now you just have to go pick it up. Head
to the Museum (7).





CET ANOTHER DIMENSIONAL COIL AT THE MUSEUM

MUSEUM

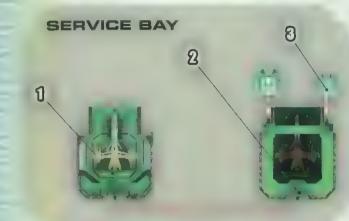
Head from the Landing Point (1) to the Museum (7). Go all the way to the back and talk to Webster. After realizing what dire straits Nanairo is in, he hands over the Dimensional Coil. Now you must leave Kollin and head to the Service Bay to give the coil to Kate



DELIMER THE DIMENSIONAL COIL TO PROFESCE KATE

LANDING POINT: COCKPIT

Access the Navigation menu and touch Kollin, then swing around to Area 2. This is the Service Bay, where you'll find Professor Kate.



PROFESSOR KATE'S LAB

From the Main Port, head to the right, behind the ship parts counter, and enter the door in the back-right corner. This takes you to Professor Kate's Lab (3) You hand over the Dimensional Coil from the Museum. Kate says it will take some time to repair the broken coil, which gives you an opportunity to stock up on items and gear on Kollin if you wish.



STOOK UP AND STAND BY

LANDING POINT



Work on Spectrobe feeding and purchase any weapons or items that you can get here on Kollin—it's cheaper than using the Cyrus Express Machine onboard. Approach the Cockpit Console when you're ready. Afterward, Professor Wright contacts you. He's recovered data from Aldous's Prizmod. Aldous's last known location before the Prizmod broke was in the Hakaba Star System.

the Service Day located in the first colony orbiting Kollin.

Professor Kate breaks in and announces that she has finished repairing the Dimensional Coil Wright sends Kate the coordinates so she can program them in. Professor Kate asks you to return to the Service Bay

INSTALL THE DIMENSIONAL COIL ON YOUR CRUISER



Head back to Kollin, Area 2, to land on the Service Bay Kate and a team of technicians greet you as you step off the ship. The Dimensional Coil is equipped to your ship and the coordinates will take you directly to the new portal in the Nanairo System

HEAD FOR THE HAKABA SYSTEM TO FIND ALDOUS

When you access the Navigation menu again, the new portal appears near Kollin and is already highlighted. Touch Portal 3, Area 1, to travel to the Hakaba star system. Play or Warp out of the Portal Mini-Game he new planet is highlighted. Touch Nox, Area 1, to land on Nox

aton o and at







INVESTIGATE DISTRESS SIGNAL



The center of the dead planet. Nox. is hollowed out. Looks like the work of the Krawl. Before you land on Nox, you receive a distress signal from the planet. It's from the Ancient Starship that Aldous was on before he disappeared. The signal is coming from the hollowed out section of the planet



LANDING POINT



Set various Evolved Form Spectrobes to your Battle slots and lineup. You encounter Aurora Vortexes first, so place Corona Spectrobes in the Main and Sub Battle slots. Follow the south passage out of the Landing Point (1) to West Xelles Forest (2).

WEST XELLES FOREST

Clear the West Xelles Forest (2) of Aurora Vortexes. Inside these vortexes, expect to fight Virgillar in groups of four with 700 HP each. You could also fight Bagrax [Aurora] with 2160 HP each. Excavate and move on or, if you're confident of your Spectrobe levels, avoid battles and exit the area through the east passage to reach East Xelles Forest (3)



EAST XELLES FOREST



The East Xelles Forest is also teaming with small and large Aurora Vortexes. Expect groups of four Virpillar with 700 HP each. Battle, then excavate and move through the area, exiting via the east passage to reach the South Lava Zone (4).

SOUTH LAVA ZONE

You'll encounter Corona Krawl Vortexes in the South Lava Zone (4). You might face groups of two Volzepi with 1690 HP each, Make sure to equip two Evolved Form Flash Spectrobes in your battle Main and Sub Battle slots before confronting these foes Expect to battle Molrach with 650 HP. Excavating the lava areas of Nox requires the Water tool to clear the lava before you drill. The lava will return, similar to swamp and ice excavation



(I) BECRET DOOR

Use our map to locate the Corona-sealed Secret Door in the South Lava Zone. Use a Flash Child Spectrobe to gain entry into the Secret Door. Inside, you'll find high occurrences of Mystery Stones and rare Minerals useful to the Fossils you find in this world

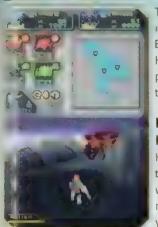




NORTH LAVA ZONE

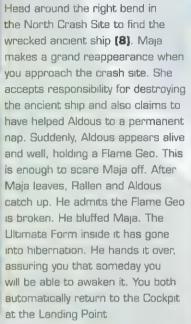
The North Lava Zone (5) is infested with Corona Vortexes. both large and small. Expect to battle Volzepi with 1690 HP each and Volnoot with 1380 HP. The north and south lava zones are packed full of excavation points, so make sure to check our Excavation Maps for locations and item occurrence probabilities. Head through the north passage to reach the South Crash Site (6)

SOUTH CRASH SITE



The South Crash Site (6) is also nfested with Corona Vortexes Expect to battle Volnoot with 1380 HP and Volzepi as you have in previous areas. Continue north to the North Crash Site (7)

NORTH CRASH SITE



RETURN TO THE PATROL CRUISER AND MITTER WITH JEENA

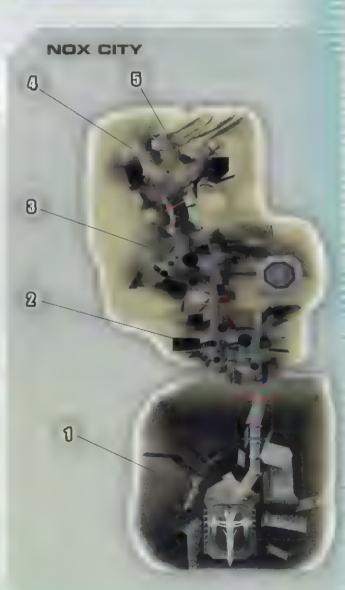
LANDING POINT: COCKPIT

Aldous stayed busy while in captivity. He discovered Nox was destroyed by the Krawl a long time ago. The ancient civilization had been battling K awl for some time. The key to their long survival was something called Dynalium. He believes that this still exists on the planet somewhere and feels the Ruins are a good place to begin searching.





On the Navigation menu, touch Nox, then touch Area 2. This is Nox City in Zome, the walkable surface on the planet Nox. It is home to an ancient ruin.



SEARCH FOR CLUES ABOUT THE PYNALIUM

CITY LANDING POINT

Equip strong or Evolved Form Spectrobes to your lineup The first encounter with the Krawl will pit you against Flash



Vortexes, but you'll also find small Black Vortexes [mystery enemy properties) mixed in with them. Place Aurora Spectrobes in your Battle slots and try to avoid the small vortexes until the larger ones are clear. Then place a mixture of Spectrobe properties n the Main and Sub Battle slots to battle the small Dark Vortexes From the Landing Point (1), head northeast down the pathway to reach South Ruined City (2).

NORTH RUINED CITY

You run into the same type of Krawl and terrain in North Runed City (3) as you did in the South Ruined City. Here you are likely to run into Pentorg (Flash) with 840 HP. Head north through the passageway to reach Entrance, Underground Ruins (4)

ENTRANCE, UNDERGROUND RUINS

Battle the Flash Vortexes in the Entrance, Underground Ruins (4). Head north into the cave entrance (5) to access the South Underground Ruins (6)





SOUTH RUINED CITY

When you arrive in South Ruined City, you run into the aforementioned Flash Vortexes and smail Black Vortexes. If you think you'll encounter the Small Vortexes first, place a mixture of properties in your Battle slots. Otherwise, keep the Aurora Spectrobes in battle positions. There's a high probability that you will run into Flash Virmoss Krawl with 980 HP in the Black Vortexes, so your Aurora Spectrobe set-up will work fine with any battle in this area.

Head through the northwest pathway to reach the North Ruined City (3)

EXPLORE THE UNDERGROUND RUINS

SOUTH UNDERGROUND RUINS

The South Underground Ruins (6) is devoid of enemies, but houses a great feature. As you enter the ruins, head to the right side of the room and you'll find the Badge Machine, which contains three Badges that aren't available anywhere else Anuberos, Anubos, and Anubi. Purchase these, then head to the middle north doorway to open another one of those obelisks (7) that Jeena has to help you with





UNDERGOUND RUINS 8 9

ated a ort of

CHECK THE NEARBY DEVICES FOR A WAY THEOUGH

JEENA: OBELISK PROPERTY PUZZLE

While facing the obelisk (7), press the Y Button to switch to Jeena so she can use her scanner on it. The obelisk transmits a message when sne does this: "He who would battle the Krawl Know that our last hope, the Dynalium, lies beyond. May it pass into the hand of he who is brave and true





This puzzle is similar to the one you faced in the Space Ruins. There are three property icons that must be manipulated to all the same color. We suggest you touch the top-right icon until the other two are the same color, then touch the leftmost icon until you have a full match of three colors. Do not touch the middle icon When successful, the door behind the obelisk unlocks and grants you access to the North Underground Ruins (8).

NORTH UNDERGROUND RUINS

Enter the North Underground Ruins (8) and head to the southwest side of the room to find another obelisk property puzzle (9). This one is similar to the others, but has five property icons instead of three. The concept is the same: changing one icon changes all icons that it touches. Before you do anything, follow these four steps to complete the puzzle: Touch the middle icon once; touch the leftmost icon once; touch the middle icon once; touch the leftmost icon once to complete the puzzle

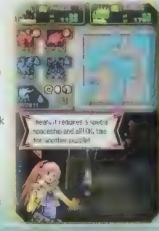




BACKTRACK

Head back through the middle doorway to the south (8) and reenter South Underground Ruins. Enter the northwest passage (10) to access the North Underground Ruins on a ledge that you couldn't reach before. Approach the obelisk puzz[e **(11)**

This puzzle is also a five icon property type. To solve it, touch the middle icon twice and then the leftmost icon once. This makes all



JWAST THE KRAWL DETWIEN YOU AND THE PYNALIUM

Solving this puzzle causes the Krawl to appear in the ruins. You automatically switch back to Rallen at this point and Black Vortexes appear, Inside, you mostly find Flash and Aurora Krawl mixed in



each battle. Head out of the North Underground

Ruins (11) and back into the South Ruins (10). If you battle the vortexes in the South Ruins, expect to see Pentorg (Flash) with 840 HP mixed with Grisen (Aurora) with 600 HP in the same attack wave. Re-enter the North Underground Ruins through the northeast passage (12)

The easternmost passageway [13] through North Underground Ruins is enemy-free. Continue north through the next doorway to reach the Terrace, Underground Ruins (14).



TERRACE. UNDERGROUND RUINS

Rallen discovers a Xelles, which is strange since they are only known to exist on the very edge of the Nanairo system. Just before you

try to exterminate it, Maja appears (15) to try to stop you. This i t. The final bout between you and Maja.

NSPECT THE SHIMING OF JEGHT



NOX CITY

After defeating Maja, you notice something shining at the base of Xelles. You automatically pick it up and call Jeena to identify this mysterious device. She scans it and discovers it's the Dynalium!

RETURN TO

Exit the Ruins to the Entrance, Underground Ruins (4). Now that you're outside, you can use your Jet Pack to return quickly to the Patrol Cruiser (1)

LANDING POINT: COCKPIT

Approach the Control Console in the Cockoit to speak with Aldous Your discovery seems to indicate that the people from this planet were of the same race as Aldous's home planet, Giorna. Which means they escaped this planet to Giorna in vain; the Krawl destroyed Giorna, as well.





Aldous says the radar system in his capsule can be used to track down Krux. The capsule was delivered to your Cruiser's Cargo Room. The data from the radar is input into Jeena's navigation system and a planet with a dark force field is discovered. You must use the Dynalium's sun-powered energy beam to destroy the dark force field and land on the mysterious planet.

CET THE COMMANDER'S HELP TO PENETRATE THE DARK FORCE FIELD

The Dynalium needs sunlight to charge, so you must return to Kollin and the Nanairo System to charge the weapon. When you access the Navigation menu, Portal 3 is already selected. Touch it and then touch Area 1 to return to the Nanairo System. Kollin is already selected when you arrive. Touch Kollin and then Area 1 to land on Kollin



A L A

Boss HP	7000
Xelles HP	4500
Suggested Spectrobes	Dark Spectrobes or Highest Level Evolved Forms
Unlockables	Input Cards From Original Spectrobes!

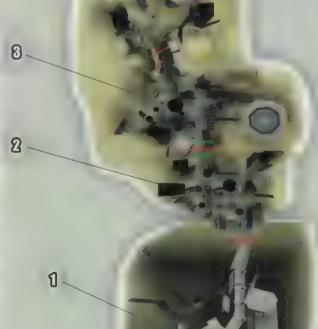


This battle is against Xelles and Maja, Xelles is planted in a middle of the battlefield and is defenseless. Majo, on the other hand, moves about the battlefield swinging her large tentsole like appendage, which has a mid-range reach and does about 100 HP damage when it makes contact. She also has a large ground pounding attack that is avoidable if you get out of the way when she begins to spin just before executing the attack-it does around 344 HP in damage, so you don't want, to get hit by that one!

The bosses have no particular property weakness; they are Dark Krawl, Use Dark Spectrobes or powerful Evolved Form.

Spectrobes for this battle. Check the Game Hasics chapter of this guide for great Spectrobe teaming combinations if you're having difficulty.

The best sactic is so concentrate in Maja since Xallos does an association history has with your most powerful attack until the GH gauge is full, then man Group GH Attacks A few rounds of this will take out both Maja and Xelles.



CHAPTER 6

SPACEPORT, KOLLIN

When you touch down on Kollin, leave the Spaceport (1) and head into the Lobby. Take the north elevator (2) to the Technical Floor HQ 2F (3) and enter the Commander's office (4) through the middle door.









COMMAND ROOM, HQ 2F

Talk to Commander Grant behind his large desk. He allows Aldous to study with Webster, Professors Wright and Kate concerning the Dynalium. He also orders the upgrades to your ship to handle the energy produced by the Dynalium

THE KOLLIN MUSEUM

MUSEUM

Head back to the Lobby (2) and make your way to the Museum (5). The worker at the front says Webster is doing some fieldwork or Senshi. You and Aldous step butside, and Jeena calls with an up rate Professor Wright has had a eakthrough and wants to meet at NPP Headquarters



WRIGHT AT THE SPECTROBES RESEARCH LAB

TECHNICAL ROOM, HQ 2F

From the museum (5), enter the Technical Room (6), which is the door to the left of Commander Grant's office. Wright has discovered that the Dynalium stores seven colors of light from the unique rays of the Nanairo System's sun. If you had seven Dynaliums holding each color ray, then the power of these weapons would be thousands times stronger than just one Dynalium. The problem is you have only one Dynalium. Seven are needed to break through the dark force field that keeps you from Krux.



AND MOVE OUT

Stock up on items and gear here on Kollin before leaving, then head to the Spaceport and board your ship. From the Navigation menu, Touch Genshi (closest planet to the sun in the Nanairo System). Touch Area 1 to land on Genshi



I



SECRET DOOR

FOSSIL RESEARCH LAB



Head from the Landing Point (1) to the Fossil Research Lab (2) A character (3) standing near the gate informs you that the curator went into the jungle. Enter the South Jungle (4)

SOUTH JUNGLE

You now find Dark Vortexes on Genshi. In the South Jungle (4) area, you can expect to find Aurora Blova with 300 HP inside the vortexes. Not much of a match for your high-leveled Spectrobes at this point. However, you could run into Aurora Greeps with 1960 HP apiece. These foes are not that tough either, but a bigger threat than the Blova. You could also be matched up against a mix of Flash Gazoot with 2390 HP and Aurora Greep at 1960 HP. Keep mixed property Spectrobes in your Battle slots.



CENTRAL JUNGLE

The Central Jungle (5) is also teeming with Dark Vortexes
Expect similar Krawl here to the ones you encountered in the South Jungle. If you head directly to the Tower you are told to go find Webster somewhere in the jungle (he appears in the North Jungle). If you first go to the North Jungle, he appears at the Tower. We suggest going to the North Jungle then continue to the Tower to find Webster to avoid backtracking. Enter the East

Jungle (6), which is devoid of enemies. Continue through the jungle, heading east into the Tower area

TOWER, GENSHI

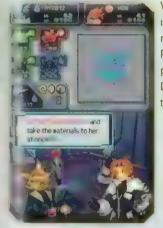
Proceed to the destroyed Tower to find Webster (7), who is deciphering writings on the Tower. With Jeena's help, he finds the ingredients required to create Dynalium. Webster claims to have all the ingredients at the Museum, and you automatically travel back there





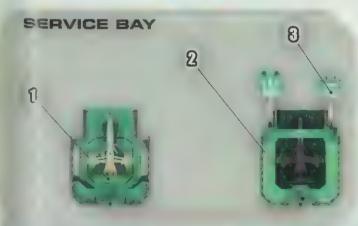


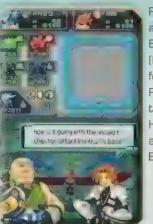
MUSEUM



Webster hands over the ingredients for the Dynalium at the museum. He feels confident that Professor Kate is the most qualified person to build the remaining six Dynalium Coils needed to destroy the dark force field.

TAKE THE DYNALIUM MATERIALS TO PROFESSOR KATE





Return to the Spaceport
and fly to the Service
Bay on Kollin's outer ring
[Kollin Area 2]. Continue
forward through the Landing
Point (1) and into the elevator
to access the service desk (2).
Hank (the mechanic) says the new
assault ship will be ready soon
Enter Professor Kate's Lab (3)

PROFESSOR KATE'S LAB

Find Kate in the back-right corner of her lab. When you hand over the materials to build the Dynalium, she explains that now all you need is to do is charge them with sunlight, using a photon collector that's being installed on your cruiser. Simply fly around the sun, collecting energy. Return to your ship and select the Nanairo Sun from the Navigation menu.





ORBIT THE SUN TO COLLECT PHOTON ENERGY

NANAIRO SUN

You can now travel to the Nanairo
Sun through the Navigation menu
Select Nanairo Sun and then
Area 1 to begin the energycharging Mini-Game



In this challenge, you must collect photon energy with your cruiser. Photon energy looks like little, glowing spheres that fly at you from the horizon. Gather these energy orbs by flying into them. You have two minutes to complete this task. It's similar to navigating through the portals, but you run into objects instead of avoiding them. You need 20 to succeed.





PROFESSOR KATE'S LAB

On the Navigation menu, touch Kolim, then Area 2 to return to the Service Bay. Return to Professor Kate's Lab and you find her where she was standing the last time the two of you spoke. She says the Dynalium is ready, but needs just a bit longer for fine adjustments. You must now meet Commander Grant



PREPARE FOR THE MISSION AND STAND BY

When you return to the Service Port, you get a message from Jeena telling you the Assault Ship is ready and can be picked up from the Service Bay. Make sure you have all the items and gear you need from Kollin before you leave Stock up on recovery items



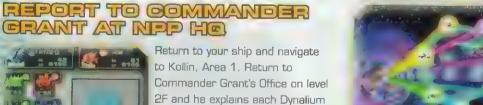
PICK UP THE ASSAULT SHIP FROM HANK



Navigate to Kollin, Area 2, then exit the ship at the Service Bay and approach the desk to speak with Hank. He presents the new ship and, to your surprise, it looks like the ancient starship, only smaller.

The Commander calls and says it's time to attack. The ship's automatic pilot will get you close, but he wants you to fly it straight at the dark force field when the beam fires. The firing sequence happens automatically in a cool cinematic. The NPP is successful. Krux's

planet is now vulnerable. Choose Malik, Area 1 to land on the planet and begin your final battle



is on a separate ship—a total of

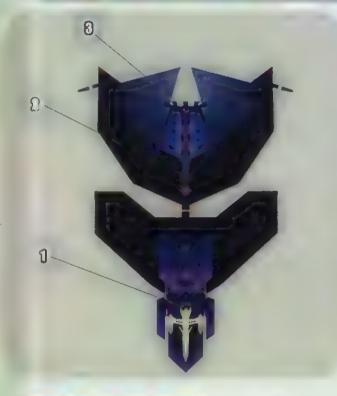
seven ships will shoot the force

field with a different color beam









HEAD FOR THE DARK PLANET

LANDING POINT

Bit your ship and ascend the large slope at the Landing Point (1). You find yourself on a long, narrow bridge, which you can excavate (2) At the end of this structure is a huge locked door. You call Jeena for help

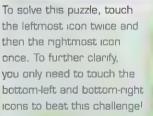


DARK GATE: JEENA'S **OBELISK CHALLENGE**

As Jeens, scan the obelisk to the right of the large locked door, and another Obelisk Property Puzzle Mini-Game begins It's a similar to previous challenges of this nature, but this time you face five property icons-all of which touch at least two



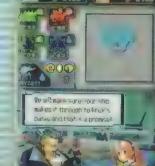












CHAPTER 6

ENTIER THE DARK GASTILE

ENTRANCE, DARK PALACE

Inside the Dark Palace, you face two portals on the back wall of the first room. During a cinematic, Rallen decides to jump through the right one as Jeena suddenly decides to leap into the left portal.





NAVIGATE THROUGH THE PORTALS AND DEFEAT KRUX

DARK ROAD: SECOND PORTAL CHAMBER



The second portal chamber is teeming with Krawl. You'll find Dark Vortexes with their mysterious property-type Krawl inside. Expect to fight Corona Trogazar with 1500 HP. The Second Portal Chamber (6) is a square room with four exit portals on ledges that jut off from each of the four sides of the room.



Some portals spin clockwise and others counterclockwise... or "right" and "left," as the game states. Jeena finds this message from a machine inside the palace: "That which spins right or that which spins left. Once you select one, stick with it through the end."



You may have noticed already that the portals' spin-directions change each time you re-enter the room. If you pass through a clockwise portal, you end up back at the beginning of the room or in the previous room. This is because the first portal you entered spun counterclockwise. So, you must choose all counterclockwise portals during your progression through this palace



In the second chamber (6)
pass through a total of six
counterclockwise spinning portals
in a row to reach the next area (7)
If you do not pass through six in a
row, you will not progress any further
through the palace. Every two you
pass through, Jeena makes more
discoveries along her route

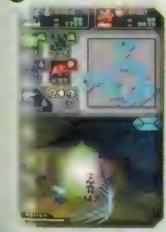
neon a need to 8

RUBBLE ROOM: THIRD PORTAL CHAMBER

After passing through six counterclockwise-spinning portals in the previous chamber (6), you end up here (7) in the third portal chamber—the Rubble Room. At the opposite end of this room, you can find a pod, like the one on your cruiser, that completely restores your HP. Beside this pod is a Badge Store where you can purchase unique badges



OBSERT DOOR



There's also a Secret Door in the Rubble Room. Check out our map to find the precise location This is an Aurora sealed door, so you must have a Corona Child Spectrobe to break it open. More Mystery Stones and rare Minerals are inside

After doing all you can do in this room, head through the second portal (8) to access the Dark Road again (6) Enter two counterclockwise portals in the Dark Road to find the Krawlosphere (9)

KRAWLOSPHERE

You'll notice from the cinematics that Jeena is a step ahead of you. She traveled through the Krawlosphere just before you arrived. When you enter the exit portal (10), she is seen returning to the Dark Palace Entrance (4). A portal closes. Her only option is to return to the cruiser and report her findings to Commander Grant. You end up back on the Dark Road again (6). This time, you only need to pass through one counterclockwise-spinning portal to reach the next new area (11)





SHADOW ROOM



After entering the Krawlosphoere, there's just one more counterclockwise portal in the Dark Road to reach the Shadow Room (11). Approach the aquarium in the middle of the room to discover the "real" Jado .

Boss HP	8000
Suggested Spectrobes	Flash Evolved Form Spectrobes
Unlockables	Wirelessly Trade original Spectrobes items to this game through Multiplaye



Jado explains that you merely best his shadow the lest time the two of you bettled. Jado's physical body resides here in the Shadow Room. With the shadow's help, he now retains the power of Gelberus, Stones, and Major

Jado is all talk. Don't we him worry you. This fight is much like the last time you neat him (or his shadow). Just make sure you have full health before beginning the battle, Concentrate your littecks on Jado, not the shadow. For details, see our ledo Boss Bettle strategy in the Episode One section of this walkthrough.





After the battle is won, Jado bega Krux for a new body. With disapprantic request by sending him into the Krawlosphers... Maybe not quite what he was hoping for. Besting Jado unlocks Wireless Trade from the original Spectrobus game to this one. This feature is found in the Wireless Trade Multiplayer option.





about a ties ab

EHADOW ROOM CONTINUED



Pass through the exit portal (12) at the top of the stairs to return to the Dark Road (6). Pass through one counterclockwise portal in the Dark Road to reach the Throne Room (13).

DEFEAT KRUX

THRONE ROOM



Head down the hallway (13) and pass through the red-lit doorway to reach the Throne Room (14). Make preparations for the final boss battle with Krux.

KRUXIS DARK SPECTROBES

Boss HP	11,100
(ragon HP	30,000
Suggested Spectrobes	Dark Spectrobes or your quickest, most powerful Evolved Form Spectrobes.
Unlockables	Flame Geo



If you're having difficulty wide this battle, check out our tips in the Games Basics shapter of this guide for Spectrobe teams combinations. Also, Pellen will fight Krux in the final stage without using Spectrobes. Make sure you're wearing the best gear smallable to the the battle in your favor.

DOLGON & DOLGAN: STAGE ONE



The first stage of the intile pite you against two Dark Spectrobour Yes food a Dolgon and a Dolgan, auch with 5550: IAR Those two areaturals mapoor to swim through the battlefield; one raised ht air offensive positionwhile the other ecome to dive beneath the surface amiting for its sure to attack. There will always only be end enemy on this murface while the otion: elivos bulcas. While soudell the bettlefield, these inomine are invaluerable

This have a decision jiwritaat damaging attadil, ivisius executo after a quiefi movembers to the grounds. This are is tough to see Berning: They also have 🚞 mitmok where both arms inving out forward for anmiterript at a awine attack last balora asch arm Monte Monte for a ground macricling resiles attack.

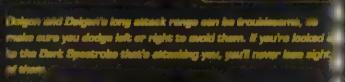




After the eresture goes through: a couple rounds of these attention it dives under the buttlefield and like a tag-team, the other graature aurinoan to attacit. Each one has similar attack. When Dolgon ar Dolgon gode: imain the ground after teleng a large amount of demage, one gives come of its own health. an the other to heel it ence 🎳 surfaces. For example, if Bolgon has been taking damage, it will hide under the ground, which prompte Dolgan to surface and mire many of its hoolth to Dolgani



Park Spoutrobus produce unique hombination attacks that are very powerful, regardless of the property of the Spectroline. this paired with Maneyer, a mornimation attack from two Bark Apostrobos it quite a sight.



KRAGON: STAGE TWO

You face Kragon with a whapping 30,000 hill after defeating the into Elerk Spectrolog in the first stage of the battle. Don't warry; this is just to seare you. Try hitting it with a faw stracke and it takes no damage. After a few useless attem 🗯 defeating the boon, you automatically trigger the Ultimate 📗 libros Spantrobe attach





if you are having trouble with this batile, was a Spectrobe with 🌬

two- ar throo-hit attack to quickly

powerful Charge Attack; and upon

IIII as the charge meter, their

that GH Attack

poitoh to a Spectrobe with 🐠

utur a cati et ...



KRUX: STAGE THREE

the final stage of the battle, Mallen fights Kruz face to face ith no Spectrobes. Deah ferward and hit him with a powerful vord. Swipe at him twice, then seah beak. You can also avoid image by throwing an attack the mement Krisi attacks. Your in easily see his attack coming. As he draws his sword back hit, you have time throw another attack. If he assings at you uring your attack, his attack only pushes you back without rusing demage. Keep at this until you defeat him; Krus has 🚎 sible health ben: Hit him about eight times to defeat him and out the garnes



COLLEGE SPECIFICIES, ROPE GIVE REMETH WHILE PATROLLING THE PLANTERS

5 ve your game and continue your adventure by playing Sequence bittles in the Throne Room and continue exhausting to fing all the Spectrobes and items, and obtain all the Geos. You have the Filme Geo, now go get the restl



EXTEAS

UNLOCKABLES

The features in this chapter are unlocked during normal progression through Story mode in stages of "Events."

UNDERSTANDING UNLOCKING EVENTS

Our Unlockables List uses "Event" numbers to identify points in the game when features are unlocked. The following is a key describing what the "Event" numbers mean.

EVENT KEY		
	DESCRIPTION	
EVENT 1	FINISHING PROLOGUE EVENTS	
EVENT 2	DEFEAT NG JADO (F.RST TIME)	
EVENT 3	DEFEAT NG GELBERUS	
EVENT 4	DEFEAT NG MAJA	
EVENT 5	DEFEATING GRONOS	
EVENT 6	AFTER REUNITING WITH ALDOUS	
EVENT 7	AFTER REVEALING MALIK	
EVENT 8	AFTER SOLVING MALIK PUZZLES	
EVENT 9	AFTER DEFEATING KRUX	
EVENT 10	FINISHING THE ENTIRE STORY	

UNLOCKABLES LIST				
CONTENT/FEATURE	CONSEQUENT FEATURE	UNLOCK REQUIREMENTS		
PRIZMOD	MULTIPLE FEATURES	EVENT 1. RECEIVED FROM DAVE AFTER TRAINING		
	AWAKEN.NG	EVENT 1 UNLOCKED AFTER LAB TUTORIAL		
	INCUBATOR	EVENT 2 UNLOCKED AFTER INCUBATOR TUTORIAL		
	INCUBATOR ROOMS ADDED (4 TO 8)	INPUT CARD		
LAB MACHINE	NCUBATOR SPECIAL "ALL" PROPERTY ROOM	INPUT CARD		
	LINE UP	EVENT 2. UNLOCKED AFTER LINEUP TUTORIAL		
	DATABASE	EVENT 2. AFTER ALDOUS'S CAPSULE IS PLACED IN THE SHIP		
	BADGE SYSTEM	EVENT 2 AFTER ALDOUS'S CAPSULE IS PLACED IN THE SHIP		
CARD INPUT SYSTEM	INPUT CARDS FROM SPECTROBES BEYOND THE PORTALS	EVENT 2 AFTER ALDOUS'S CAPSULE IS PLACED IN THE SHIP.		
CARD INFUI STSTEM	INPUT CARDS FROM SPECTROBES	EVENT 6 AFTER DEFEATING MAJA.		
WIRELESS	MOST GAMEPLAY MODES	EVENT 2 AFTER DEFEATING JADO		
MULTIPLAYER	TRADING BETWEEN SPECTROBES AND SPECTROBES BEYOND THE PORTALS	EVENT 8 AFTER DEFEATING JADO 2ND TIME		
WI-FI MULTIPLAYER	N/A	EVENT 2 AFTER DEFEATING JADO		
CUBE MACHINE	N A	EVENT 2 AFTER ALDOUS'S CAPSULE IS PLACED IN THE SHIP		
SHIP CUSTOMIZATION	N. A	EVENT 2. AFTER BEING ORDERED TO GO TO GENSHI		

UNLOCKABLES LIST (CONTINUED)			
and definition the same of the same		Acti (seesit)	
	TEM SHOP	EVENT 1 AFTER JEENA TELLS RALLEN TO GO SHOPPING	
SHOPS	EXCAVATION TOOLS SHOP	EVENT 1. AFTER JEENA TELLS RALLEN TO GO SHOPPING	
	WEAPONS SHOP	EVENT 1. AFTER JEENA TELLS RALLEN TO GO SHOPPING	
	BADGE SHOP (KOLLIN)	EVENT 2. AFTER BEING ORDERED TO MEET CYRUS ON NESSA	
	VENDING MACHINE ON FONS RUINS	EVENT 4 (ONCE YOU CAN ACCESS THIS LOCATION)	
BADGE SHOP/VENDING	VENDING MACHINE ON ZIBA	EVENT 5 (ONCE YOU CAN ACCESS THIS LOCATION).	
MACHINES VENDING MACHINE ON NOX	EVENT 6 (ONCE YOU CAN ACCESS THIS LOCATION)		
	VENDING MACHINE ON MALIK	EVENT 8 (ONCE YOU CAN ACCESS THIS LOCATION).	
	NESSA, SEE CYRUS	EVENT 6 (AFTER REACHING NOX)	
MINERAL SHOP (BUYER)	N A	EVENT 3. AFTER REACHING NESSA COLONY	
CYRUS EXPRESS	BUY/SELL ON CREDIT	EVENT 3. AFTER FINISHING CYRUS MISSION	
DGAMER	SEE WWW.DGAMER COM FOR DETAILS	AVAILABLE FROM BEGINNING	
MOVIE NPC (VIEW CINEMATICS)	AFTER COMPLETING THE GAME STORY ONCE NPP H Q LEVEL 2 LOBBY, TALK TO NON PLAYABLE CHARACTER.	EVENT 10	
SEQUENCE BATTLES	UNLOCK GEOS	EVENT 10	
TINDERA, ULTIMATE FORM SPECTROBE: FLAME GEO	N A	DEFEAT KRUX (FINAL BOSS BATTLE)	

MISSING PALLEN GEART

Rallen's items (such as Swords and Blasters) unlock and become available as Rallen's level rises. You do this by defeating Krawl Dust in the field. If an item that we've listed here is not available in the Cyrus Express Machine or in the Weapons Room, then your level is not high enough, or you need a specific Spectrobe Card or must obtain it through wi-fi downloads.

oads.

After completing the game, return to the last room in Malik (the Throne Room) where you battled Krux. You'll see a large sphere of dark energy. Walk into it to begin a Sequence Battle.

SEQUENCE



They're back! Fans of the original Spectrobes game will remember finding hidden Krawl vortexes on different planets that initiated Sequence Battles. For newbies, Sequence Battles are similar to other vortex battles, only much longer and against more waves of Krawl



There are six Sequence Battles:
"Lv. 1" through "Lv. 6." Each
becomes available after completing
the class before it. If you leave
the battle prior to completing a
level, you must exit the room and
re-enter for the Sequence Battle
to appear again. Be careful not
to press the B Button between
waves of attack when prompted
to continue; this will kick you out
by answering "No" to the question
about continuing.

SEQUENCE BATTLE TIPS

Sequence Battles can last up to 50 rounds and you get only one chance to switch out Spectrobes every 10 rounds from the battle set. The key to beating these events is having a pair of Spectrobes that can survive at least 10 battles. It's a good idea to team-up a Spectrobe with high DEF stats and one with

Batt le Record 10/1
Hell Score 10902

From Let Green Sec 10902

From L

a powerful attack. So, while the
Krawl are busy attacking the
defense type Spectrobe, you can
damage them from a safe position
with your more powerful attack
Spectrobe, We've included some
example battle set pairs in this
chapter for you to try.

The following is a list of the battles and what you will face in each stage:

		LEVEL 1		
WAVE		ENCOUNTER	RKRAWL	
1	SWATRAP	SWATRAP		
2	SWATRAP	SWATRAP		
3	ISEELA	ISEELA	TO THE REAL PROPERTY.	
4	ZEPICE	ZEPIGE		
5	FROZOOT	FROZOOT		0.000
6	PENTIC	PENTIC	PENTIC	PENTIC
7	PLASOVA	PLASOVA	1/1/10	T LIVING
8	SWAR	EDAR	EDAR	
9	MOLDOVA	MOLDOVA		
10	JADO	JADO SUB		Name of the last
		LEVEL 2		
WAVE		ENCOUNTER	KRAWL	
1	EELA	EELA		
2	ZEPI	ZEPI		
3	ZEPIORE	ZEPIORE	DESCRIPTION OF THE PARTY OF THE	The second
4	ZEPI	ZEPIORE		
5	EELA	EELA		
6	MOLRACH	MOLRACH		
7	METRACH	METRACH		
8	GRISHELL	GRISHELL		ACCOUNT OF THE
9	SWARMEC	SWARMEC		
10	ZEPI	ZEPI	The second second	
11	MULNOOT	MULNOOT		
12	GRISHELL	GRISHELL	GRISHELL	GRISHELL
13	PENTIX	PENTIX	PENTIX	PENTIX
14	GRISHELL	GRISHELL	PENTIX	PENTIX
15	SWARMEC	SWARMEC		
16	CREEBAG	CREEBAG		
17	VOLZEPI	VOLZEPI		De attice of
18	MOLRACH	MOLRACH		
19	ELOPUBA	ELOPUBA		
20	GELBERUS	GELBERUS SUB	GELBERUS SUB	Marion marine

		LEVEL 3	3	lia.
WAVE		ENCOUNTE	R KRAWL	
1	BLOVA	BLOVA		-
2	GREELA	GREELA		
3	VIZEPI	VIZEPI		
4	VIZEPI	GREELA		
5	PETROVA CACSWAR	PETROVA		
7	PETROVA	CACSWAR	10	
8	RACH	RACH		
9	VIBLOVA	VIBLOVA	Contraction of the last of the	Š
		LEVEL 3	3	
WAVE		ENCOUNTE	R KRAWL	
10	BAGRACH	BAGRACH		
11_	BLOVA	BLOVA		
12	PETROVA	PETROVA		
13	FROZOOT	VIBLOVA		
14	MIDOVA MUTEELA	VIBLOVA		-
16	BAGRACH	BAGRACH		
17	BAGRAX	VIRPILLAR		S United to the
18	VIRPILLAR	VIRPILLAR	VIRPILLAR	VIRPILLAR
19	GREECH SAMETOSU	GREECH GRISEN		
21	PETROVA	PETROVA		
22	CACSWAR	VIRPILLAR	VIRPILLAR	NATIONAL PROPERTY.
23	FROZOOT VIZEPI	VIRPILLAR MIDOVA	VIRPILLAR	
25	MIDOVA	MUTEELA		
26	GRISEN	GRISEN		
27	GREEP	VIRPILLAR	il .	
28	GRISEN PINSKA	VIRPILLAR PINSKA	VIRPILLAR	
30	GRONOS	FINONA		
	- Citario	LEVEL 4		
-				
WAVE		ENCOUNTE	R KRAWL	
WAVE	SWATRAP	SWATRAP	R KRAWL	
1 2	SWATRAP		R KRAWL	
2 3	SWATRAP PENTIC	SWATRAP SWATRAP PENTIC		
1 2 3 4	SWATRAP PENTIC PENTIC	SWATRAP SWATRAP PENTIC PENTIC	PENTIC	
2 3	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA		
1 2 3 4 5 6	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA	PENTIC	
1 2 3 4 5 6 7 8	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON		
1 2 3 4 5 6 7 8 9	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI	PENTIC	
1 2 3 4 5 6 7 8	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON	PENTIC	
1 2 3 4 5 6 7 8 9 10 11 12 13	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT	PENTIC	
1 2 3 4 5 6 7 8 9 10 11 12 13	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT	PENTIC	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT RACH	PENTIC	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA	PENTIC	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH	PENTIC	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX	PENTIC	
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH	PENTIC	
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA	PENTIC	
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH	SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH	PENTIC	
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRACX ZEPI ZEPIORE EELA METRACH ROKEELA RACH	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH	PENTIC	
1 2 3 4 4 5 6 6 7 8 8 9 1 1 1 1 1 2 1 3 1 1 4 1 5 1 6 1 7 1 1 8 1 9 2 0 2 1 1 2 2 2 3 2 4 2 5 2 6 2 7	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA	PENTIC	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE	PENTIC	
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL	PENTIC	GRISHELL
1 2 3 4 4 5 6 6 7 8 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA	PENTIC	GRISHELL
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA SWATRAP	SWATRAP SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA SWATRAP	PENTIC	GRISHELL
1 2 3 4 4 5 6 6 7 8 8 9 9 10 11 12 13 14 15 16 17 7 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA	PENTIC	GRISHELL
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE	PENTIC	GRISHELL
1 2 3 3 4 5 6 6 7 8 8 9 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE MOLRACH PLASOVA CACSWAR	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA BACH SWEELA BACH ROKEELA RACH ROKEELA BACH ROKEELA RACH ROKELA MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE	PENTIC	GRISHELL
1 2 3 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE MOLRACH PLASOVA CACSWAR CACSWAR	SWATRAP SWATRAP SWATRAP PENTIC PENTIC PLASOVA PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA RACH ROKEELA RACH ROKEELA RACH ROKEELA SWATRAP ZEPIORE GRISHELL BLOVA SWATRAP ZEPIORE MOLRACH PLASOVA CACSWAR GACSWAR	PENTIC	GRISHELL
1 2 3 3 4 5 6 6 7 8 8 9 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	SWATRAP PENTIC PENTIC PLASOVA MOLDOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRACH BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE MOLRACH PLASOVA CACSWAR	SWATRAP SWATRAP PENTIC PENTIC PENTIC PLASOVA MOLDOVA EDAR GRISBON PSYZEPI BLOVA GREELA FROZOOT VIZEPI RACH VIBLOVA MIDOVA BAGRAX ZEPI ZEPIORE EELA METRACH ROKEELA RACH ROKEELA BACH SWEELA BACH ROKEELA RACH ROKEELA BACH ROKEELA RACH ROKELA MULNOOT CREE GRISHELL BLOVA SWATRAP ZEPIORE	PENTIC	GRISHELL

		LEVEL 5					
WAVE		ENCOUNTER KRAWL					
1	BLOVA	BLOVA					
2	BLOVA	BLOVA					
3	GREELA	GREELA					
4	GREELA	GREELA					
5	SWAR	SWAR					
6	SWAR	SWAR					
7	SWATRAP	SWATRAP					
8	SWATRAP	SWATRAP					
9	SWAR	SWATRAP		4			
10	JAD0	JADO SUB					
11	ZEPI	ZEPI					
12	ZEPIORE	ZEPIORE	N I The said				
13	ZEPI	EELA					
14	EELA	EELA					
15	ZEPIORE	ZEPI					
16	ISEELA	ISEELA					
17	ZEPICE	ZEPICE					
18	PENTIC	PENTIC					
19	PENTIC	ZEPICE	GELBERUS SUB				
20	GELBERUS MUTEELA	GELBERUS SUB MUTEELA	GELBENUS SUB				
22	BAGRACH	BAGRACH					
23	MUTEELA	BAGRACH					
24	MUTEELA	MUTEELA					
25	PSYZEPI GEARACH	PSYZEPI GEARACH					
26 27	PSYZEPI	GEARACH					
28	MUTEELA	PSYZEPI					
29	BAGRACH	BAGRACH					
30	GRONOS	RACH					
31	RACH SWATWIG	SWATWIG					
33	GRISBON	GRISBON					
34	GREECH	GREECH					
35	GREECH	GREECH	MIDMOCC				
36 37	GREECH VIRMOSS	VIRMOSS VIRMOSS	VIRMOSS VIRMOSS				
38	PENTORG	PENTORG	PENTORG	W. T.			
39	PILDOVA	PILDOVA					
40	MAJA	XELLES					
41	CREE	CREE CREE					
43	CREE	CACSWAR	To the same of				
44	CACSWAR	CACSWAR					
45	BAGRAX	BAGRAX					
46	PLASOVA	PLASOVA					
47	VOLZEPI GRISEN	VOLZEPI BAGRAX					
49	MUSARITE	MUSARITE					
50	JADO (2)	JADO SUB A (2)	JADO SUB B (2)	JADO SUB B			
		LEVEL 6					
WAVE		ENCOUNTER	KRAWL				
1	JAD0	JADO SUB					
2	GELBERUS	GELBERUS SUB	GELBERUS SUB				
3	GRONOS	VELLED					
4	MAJA	XELLES	le .	JADO SUB			
5	JADO (2)	JADO SUB A (2)	JADO SUB B (2)	B (2)			
6	DOLGAN	DOLGON	The same of the Date of the Street	Carried Comment			

GEOS: ULTIMATE FORM SPECTROBES



For each Sequence Battle Level won, a single Geo is unlocked. The Geo is added to your Equipment menu. Equip the Geo to Rallen so he can use it in a Spectrobe battle. When a Geo is equipped, press the Y Button when your CH Gauge is full to release the Ultimate Form Spectrobe attack. Normally, this would be a combo attack, but instead the Geo is used.



As we mentioned before, you get the Flame Geo as part of the story when you beat the final boss, Krux. So you'll have one Ultimate Form ready to go before you begin the Sequence Battles. The following is a list of the Geos earned by completing Sequence Battles. If you already have a Geo

from defeating a sequence battle before, as a reward, you receive "drop item 2" from the list instead.

GEO UNLOCKING CHART					
BATTLE LEVEL	ROUNDS	BATTLEFIELD	DROP ITEM 1	DROP ITEM 2	
LEVEL 1	10	GENSHI	CYCLONE GEO	TOTAL ANTIDOTE	
LEVEL 2	20	HYOGA	THUNDER GEO	TOTAL SERUM	
LEVEL 3	30	ZIBA	HAMMER GEO	SUPER POTION	
LEVEL 4	40	DARKMOS	PLASMA GEO	TOTAL MINERUM	
LEVEL 5	50	MALIK	ICE GEO	DIAMOND	
LEVEL 6	6	VARIOUS	WING GEO	ULTRA POTION	

The Card Input Machine is delivered to the Patrol Cruiser Cargo Room after beating Jado the first time. This allows you to use Spectrobe Cards for added game features. To use a card, access the Card Input Machine and choose which Spectrobes game card you are entering (the original *Spectrobes* game has a blue logo and *Spectrobes*: *Beyond the Portals* has a red logo).

Place the card on the touch screen, then tap the holes with the Stylus in the order indicated by the numbers next to the holes. If it fails, you missed a hole or it didn't register a touch. You can see cubes appear on the top screen, mirroring the inputs on the touch screen. Here are the details on the exclusive Spectrobes Cards included in with this guide:



	SPECTROBES CARD	ADDED FEATURE
1	PINSKA	You must advance to "Event 4" when you defeat Maja before using this card. This is an Adult Aurora Spectrobe. For more details, see the Spectrobe-Dex chapter of this guide.
	PLASMA BLASTER	Works after receiving the Card Input Machine, following the defeat of Jado the first time. This is a level 5 piece of equipment, so you can't equip it until Rallen reaches level 5. It inputs as the "Cosmo Blaster"—a massive weapon that fires the most explosive, super high-energy blast you can imagine!
	MARINE WING	Ship Upgrade that works after receiving the Card Input Machine. This is the Type 04 Marine Wing: full set (front, side, and rear parts).
	EXTRA ROOMS	Incubator Additional Rooms. This card works after receiving the Card Input Machine. It gives you four additional environment rooms for incubating Spectrobes.



SECRETS OF THE SPECTROBES MASTERS

EXCAVATION

GETTING A CROWN

You can damage any Fossil with unsafe excavation practices, so don't just carelessly start drilling right in the center. Begin by tracing the outline of the Fossil, using the drill with the scanner on. The scanner has no adverse effect on receiving a crown, so use it as much as necessary to clearly determine the shape of the Fossil.

After you have the outline drawn, start excavating any rock that remains on top of the Fossil. Using the drill, keep a light touch, only drilling on a small area briefly using tapping motions: touch, release, touch, release, etc.

THAT PESKY SLUDGE

When excavating in the swamp, you can use the vacuum or blower to remove the sludge, but sometimes that's not enough to get the job done. Blowing strongly into the microphone blasts the sludge away!

Sometimes this is much more effective than using the regular tools.

rossil. g the drill, keep ase, etc. cometimes way!

A RARE MINERAL GOLDMINE

Remember those 2 blue crystal objects that mark the way to Cyrus on the Nessa Colony? Excavating around them often uncovers rare and valuable Minerals. Make sure you excavate there each time you visit Nessa. Check out the **Excavation Maps** chapter of this guide for more details on rare and hard-to find items, Minerals, and Fossils.

THE SECRET OF LEVEL 1 FOSSILS

If you look hard enough, you can actually find "level 1" Fossils for all of the Spectrobes. Although one of these may seem like a waste, they actually become more powerful than Spectrobes that were awoken from higher level Fossils if you take the time to level them up!



TRAINING & INQUEATING

FEEDING SPECTROBES MINERALS EFFECTIVELY

Aligning a Spectrobe's property with the same incubator room type and feeding it Minerals of the same property results in the highest Mineral-to-Mineral ratio!

A SECRET OF CROWN MARK FOSSILS

Spectrobes awakened from a crown-mark Fossil are more likely to have their individual parameters increase each time they level up compared to a Spectrobe awakened from a regular Fossil.

THE IMPORTANCE OF SEEDS

Spectrobes can only eat so many seeds at one feeding. The number they consume is relative to their level. Each time a Spectrobe levels up, it attains the ability to eat one more seed. Spectrobes awakened from low-level Fossils actually have a higher limit to the number of seeds they can eat from the start.

T R A

BATTLE

FINDING A STRONG BATTLE PAIR

Some Spectrobes fill the CH Gauge much easier than others. Knowing this, there are several effective tactics you can use.

For example, choose a Spectrobe with a 2- or 3-hit attack to quickly fill up the charge meter, then switch to a Spectrobe with a powerful Charge Attack and use that charged meter against the Krawl. That's a strong combination!

THE POWER OF THE DARK

Dark Spectrobes produce unique combination attacks that are very powerful, regardless of the property of the Spectrobe they're paired with. A combination attack from two Dark Spectrobes is quite a sight to behold.

DODGING TECHNIQUES

Krawl with long-range attacks can be a pain. Dash left or right (double tap the +Control Pad) to dodge projectiles flying in a straight line. If you bolt to the side while locked onto the Krawl that's shooting at you, you'll remain focused on them. Of course, some Krawl can produce projectiles with a homing ability, which thwarts this strategy.

QUICK LEVEL UP

If your current Spectrobes are weak, sometimes it's faster to dig up a new Fossil (achieving a crown mark) and awaken it, rather than leveling up your current Spectrobes through battle and Mineral feedings. This is because high-level Fossils awaken immediately into very powerful Spectrobes.

PETTY EXCAVATIONS

If you want to speed up your adventure, avoid spending too much time with Mineral excavation during the first half of the game. The powerful Minerals appear more often after the Dark Spectrobe battle.

SPECTROBE MASTERS

SPECTROBE PAIRING	DETAILS	
LEOZAR & MANTRADOS	These easy-to-find Spectrobes make a strong balanced pair. Leozar's charge attack is particularly powerful!	
WINDORA & THUNDORA	Think about it: wind and thunder make an effective team! Their combined attack is a strong one. The combination of long and short-range attack styles also makes them formidable	
MASETOSU & SAMETOSU	An ancient robot fighter, Masetosu, and his dark version, Sametosu, are both excellent long-range fighters. Use Masetosu's regular attacks to fill up the charge gauge and switch to Sametosu for a combo string charge attack when the time is right.	
SAMURITE & NAGURYU	These are both quick moving Adult Forms. Both also have multi-hit attacks. Fans of action games will enjoy these two.	
RYGAZELLE & LEOZAR	The combination attack of these two is very powerful.	
ZOZANE & DONGIGA	Zozane is very quick, which makes him very useful, despite being an Adult Form. Dongiga has very high DEF stats. Buying time with Dongiga while you quickly dart around, chipping away at the enemy's HP with Zozane is a great technique for difficult boss fights!	
RYGAZELLE & SAMURITE	Although Samurite is an Adult Form, he's very fast and useful. Use him to keep the enemy on the ropes while you use Rygazelle to deal the finishing blows.	
RYGAZELLE & KUGASTER	An excellent combination of close- and long-range fighters makes this team very versatile. If you want to try your hand at a Sequence Battle, this is one pair you should use.	



OFFICIAL STRATEGY GUIDE

Written by Tim Bogenn

©2008 DK/BradyGAMES, a division of Penguin Group (USA) Inc. BradyGAMES® is a registered trademark of Penguin Group (USA) Inc. All rights reserved, including the right of reproduction in whole or in part in any form.

DK/BradyGames, a division of Penguin Group (USA) Inc. 800 East 96th Street, 3rd Floor Indianapolis, IN 46240

@Disney. Nintendo DS is a trademark of Nintendo. @2008 Nintendo. All rights reserved.

The ratings icon is a registered trademark of the Entertainment Software Association. All other trademarks and trade names are properties of their respective owners.

Please be advised that the ESRB ratings icons, "EC", "E", "E10+", "T", "M", "A0", and "RP" are trademarks owned by the Entertainment Software Association, and may only be used with their permission and authority. For information regarding whether a product has been rated by the ESRB, please visit www.esrb.org For permission to use the ratings icons, please contact the ESA at esrblicenseinfo@theesa.com.

ISBN: 0-7440-1052-7

Printing Code: The rightmost double-digit number is the year of the book's printing; the rightmost single-digit number is the number of the book's printing. For example, O8-1 shows that the first printing of the book occurred in 2008.

11 10 09 08

Printed in the USA

BRADYGAMES STAFF

Publisher

David Waybright

Editor-In-Chief

H. Leigh Davis

Licensing Director

Mike Degler

Marketing Director

Debby Neubauer

International Translations

Brian Saliba

CREDITS

Senior Development Editor

David B. Bartley

Screenshot Editor Michael Owen

Book Designer

Tim Amrhein

Production Designer

Bob Klunder

DIS ACKNOWLEDGEMENTS

BradyGAMES would like to thank the awesome team at Disney Interactive Studios for all of their expertise and assistance during the creation of the Spectrobes: Beyond The Portals Official Strategy Guide:

Glenn Ige Tim FitzRandolph

Tamara Johnston Steven Dodson Cyndi McGarrah

Tina Kwon

Emiko Yamamoto Kentaro Hisa

Yasutaka Kimura Adam Evanko

PREPARE FOR A NEW ASSAULT!

A shadowy threat has emerged and threatens Nanairo once again. You have lost everything and things appear hopeless.

This is your guide to defeating the menace by evolving new Spectrobes and winning back what is yours!

INTERSTELLAR BATTLE TACTICS

A beginning-to-end walkthrough of your entire adventure through space.

We reveal every Secret Door along the way and identify exactly which Spectrobes to use in your battles against the Krawl.



EXCAVATION MAPS

Our detailed maps and tables specify where to dig to find all fossils, minerals, cubes, and mystery stones!

COMPLETE SPECTROES DEX

From Child to Adult to Evolved Form... images, stats, and attack descriptions for all Spectrobes in the game

EXTRAS

Comprehensive Unlockables list, Sequence Battle tips, Geo Unlocking chart, and Battle Sets & Secrets of the Spectrobes Masters!

PLUS

4 EXCLUSIVE SPECTROBES CARDS!

Only with this guide can you get these special upgrades and abilities—including Pinkska, a unique Spectrobe that you can't get anywhere but here!





www.bradygames.com



www.disneyinteractive.com

ISBN-13: 978-074401052-7 ISBN-10: 074401052-7





\$17.99 USA/\$19.99 CAN/£11.99 Net UK

©Disney, Nintendo DS is a trademark of Nintendo. ©2008 Nintendo. All rights reserved.